D/48400

AD-A247 900

RP-42A



NAVAL OCEANOGRAPHIC OFFICE REFERENCE PUBLICATION

TYPICAL EXPENDABLE
BATHYTHERMOGRAPH (TXBT)
DATA BASE, ATLANTIC OCEAN

DTIC ELECTE MAR 2 6 1992

THIS DOCUMENT BELONGS TO THE
NAVIEW SYSTEMS COMMAND
LIBRARY DOCUMENTATION DIVISION
WASHINGTON, D. C. 20362
RETURN REQUIRED

ICAPS PROJECT AUGUST 1982 ~ 20

Approved for public release, distribution unlimited

92 3 25 095

PREPARED BY
COMMANDING OFFICER,
NAVAL OCEANOGRAPHIC OFFICE
NSTL STATION, BAY ST. LOUIS, MS 39522

PREPARED FOR
COMMANDER
NAVAL OCEANOGRAPHY COMMAND
NSTL STATION, BAY ST. LOUIS, MS 39529





FOREWORD

As our awareness of environmental effects on antisubmarine warfare (ASW) increases, the need to accurately and rapidly account for these effects increases. Environmental Prediction Systems like NAVOCEANO's ICAPS have proven useful in a wide variety of oceanographic and tactical situations. This publication describes a new data base designed to help characterize the thermal profile of the upper ocean in the absence of an on-scene expendable bathythermograph. This information will enlarge the resources available to the user and enhance the ASW effort.

C. H. BASSETT Captain, U.S.N. Commanding Officer

Accesio	n For	7
NTIS DTIC Una elo Justific	TAB (au. ced (
By Dist ib	itio.i/	
A	valiablisty Cod	es .
Dist	Avail a dijor Special	
A-1		

REPORT DOCUMENTATION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER 2. GOV	ACCESSION NO. 3. RECIPIENT'S CATALOG NUMBER
NAVOCEANO RP 42A	
4. TITLE (and Subtitle)	5. TYPE OF REPORT & PERIOD COVERED
Typical Expendable Bathythermograph Data Base for the Atlantic Ocean	FINAL REPORT
	5. PERFORMING ORG, REPORT NUMBER
7. AUTHOR(s)	8. CONTRACT OR GRANT NUMBER(s)
ICAPS Project	
9. PERFORMING ORGANIZATION NAME AND ADDRESS	10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
Environmental Systems Division, Code	9200
Naval Oceanographic Office NSTL Station, Bay St. Louis, MS 39522	
11. CONTROLLING OFFICE NAME AND ADDRESS	12. REPORT DATE
Naval Oceanographic Office	May 1982
NSTL Station, Bay St. Louis MS 39522	13. NUMBER OF PAGES
14 MONITORING AGENCY NAME & ADDRESS(If different from Co	ntrolling Office) 15. SECURITY CLASS. (of this report)
	UNCLASSIFIED
	15a. DECLASSIFICATION DOWNGRADING SCHEDULE N/A
16 DISTRIBUTION STATEMENT (of this Report)	
proved for public release, distr	ibution unlimited,
17. DISTRIBUTION STATEMENT (of the abstract entered in Block	20, If different from Report)
18. SUPPLEMENTARY NOTES	
19. KEY WORDS (Continue on reverse side if necessary and identif	by block number)
ICAPS	
Typical XBT Atlantic Ocean	

20 ABSTRACT (Continue on reverse side if necessary and identify by block number)

Typical Expendable Bathythermograph (XBT) profiles for the Integrated Command ASW Prediction System (ICAPS) operating areas of the North Atlantic Ocean are presented in this document. These XBT profiles represent a new ICAPS oceanographic data base for the upper 400 meters of the ocean. The profiles were developed from extensive bathythermographic data holdings of the Naval Oceanographic Office. Corresponding oceanographic data for the Pacific and Indian Oceans are presented in companion publications,

Water Masses

Naval Oceanographic Office Reference Publication
TYPICAL EMPENDABLE BATHYTHERMOGRAPH (TXBT) DATA BASE, ATLANTIC OCEAN

ICAPS Project August 1982

Prepared by Commanding Officer Naval Oceanographic Office NSTL Station, Bay St. Louis, MS 39522

Prepared for Commander, Naval Oceanography Command NSTL Station, Bay St. Louis, MS 39529

CONTENTS

	Page
Introduction	. 1 . 3 . 5 . 5 . 103 . 177 . 245
FIGURE Figure 1. Map showing ICAPS Atlantic Ocean areas	. 2
Appendix A. Table showing temperatures and depths used to plot TXBT graphs for the Atlantic Ocean	. 345

INTRODUCTION

An oceanographic data base has been established for use in the Integrated Command ASW Prediction System (ICAPS) suite of software. ICAPS is an on-scene acoustic prediction system which uses an environmental data base to produce tailored acoustic and tactical products. ICAPS was developed by the Naval Oceanographic Office (NAVOCEANO) to provide operational support to Fleet air ASW forces.

The concept of a "typical" expendable bathythermograph (TXBT) was developed to characterize the thermal profile of the upper ocean for a specified area in the absence of an on-scene XBT. While the ICAPS historical data base fairly accurately represents deep oceanographic conditions, the oceans are more variable near the surface with large temporal and spatial fluctuations. These conditions are not well represented by the average data profiles of the ICAPS data base. In actuality, the ICAPS program is designed to use historical data to represent the deep thermal profile merged with an onscene XBT to depict the ocean temperature conditions from ocean surface to bottom. The historic data are a seasonal average of ocean station data grouped by water mass and geographical areas (Fig. 1), and only provide a gross representation of the near-surface thermal structure (0-300 meters).

The TXBT concept was developed as a better alternative to using the ICAPS historical data or other climatological profiles to represent upper ocean conditions. The TXBT is a real XBT (with all features intact) that is statistically close to the mean conditions in a specified area. TXBTs are selected for specific groups of XBT profiles which are delineated by a specific water mass, ICAPS subarea and month. These selected TXBTs are stored in the system, to be automatically retrieved when no on-scene XBT data are available. As with the on-scene XBT, the TXBT will be merged with historical data to create a total surface-to-bottom temperature profile.

This report is a companion volume to Naval Oceanographic Office Reference Publication 32, "ICAPS Oceanographic Data." TXBTs are presented for each ICAPS water mass and month as temperature-depth graphs. The temperature-depth pairs used to create the graphs are presented in appendix A.

TXBT PROFILE GRAPHICS

The TXBTs are monthly, with three months shown on the same graph by the following scheme:

The first month is a solid line, the second month is a dashed line, and the third month is a chain-dotted line.

The names of the months corresponding to the three curves appear at the bottom of each graph, and each set of graphs is labeled at the top with water mass name and subarea.

DATA BASE PREPARATION

The selection process is essentially a statistical ranking scheme. The UNIVAC 1108 computer was used to access the NAVOCEANO XBT files (representing

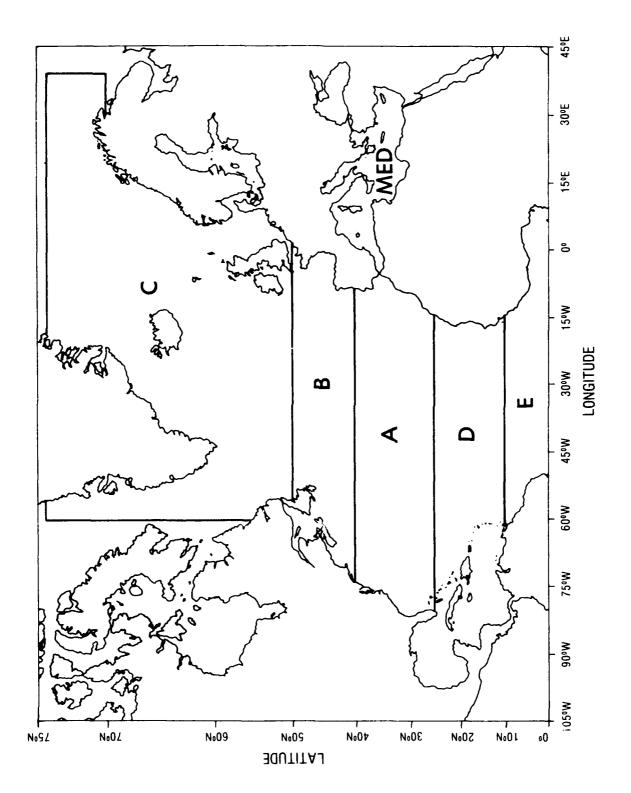


Figure 1. ICAPS Atlantic Areas

approximately 300,000 XBTs) and to select a few statistically representative profiles. Eleven parameters were used to characterize each profile. The TXBT selection program used these parameters to calculate mean statistics for all XBTs in a given water mass, ICAPS subarea, and month. The program then compared each XBT to these statistics to select the real XBTs that most closely represented the mean conditions. These representative profiles were reviewed by oceanographers with knowledge of the area involved. A TXBT was selected from the choices available on the basis of a number of factors, including monthly continuity and areal consistency. If none of the choices were suitable, no TXBT was selected for that water mass for that particular month. Further details of the selection process have been separately documented.

RECOMMENDED USES FOR TXBT

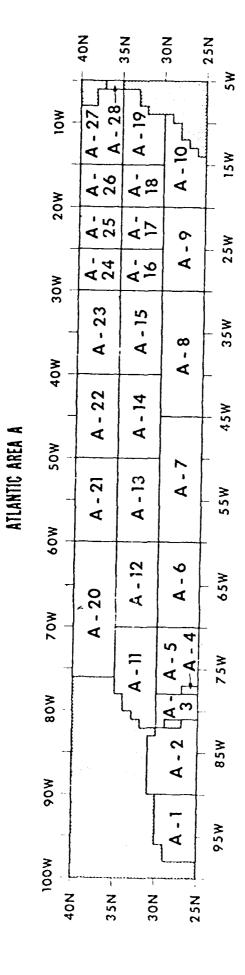
The primary reason for having the TXBT option is to characterize the thermal profile of the upper ocean in the absence of an on-scene XBT. The TXBT affords the operator other capabilities.

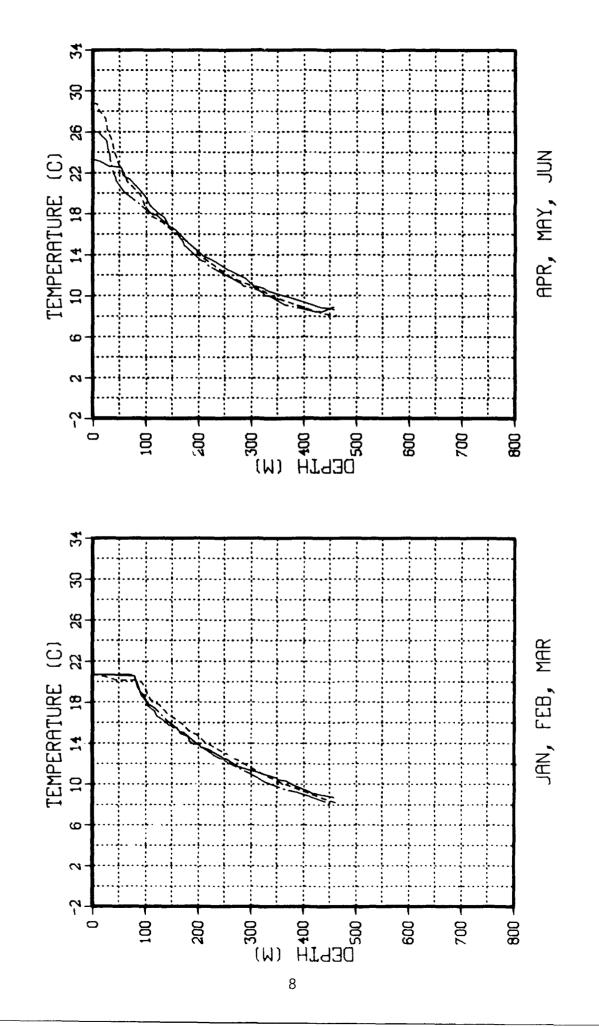
The TXBT will be useful for quality control. It may be compared against on-scene XBTs to help the operator recognize errors due to XBT malfunctions or coding errors.

The TXBT can be used for mission planning. It has always been possible to incorporate probable oceanographic conditions into mission planning using the ICAPS historical atlas profiles. The TXBT will make this type of planning more effective. Sonic layer depth can be more reliably predicted using the TXBT since the near-surface data are not smoothed out by averaging as are the profiles in the regular ICAPS historical atlas. Comparison of TXBTs will also make it possible to identify areas of high variability. The TXBT provides a factor to be taken into account when planning optimum track ship routing.

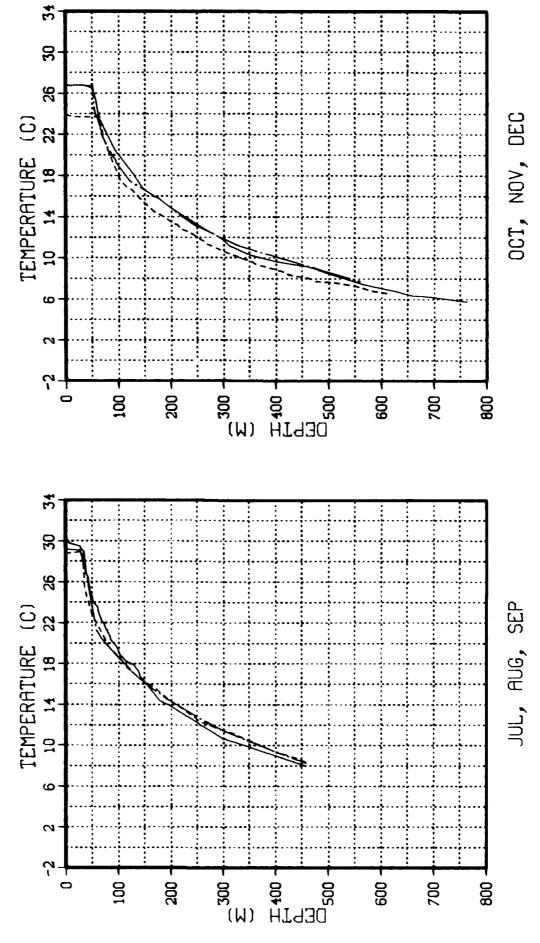
Additional uses of the TXBT will come to light as the Fleet user becomes more familiar with this new ICAPS oceanographic product.

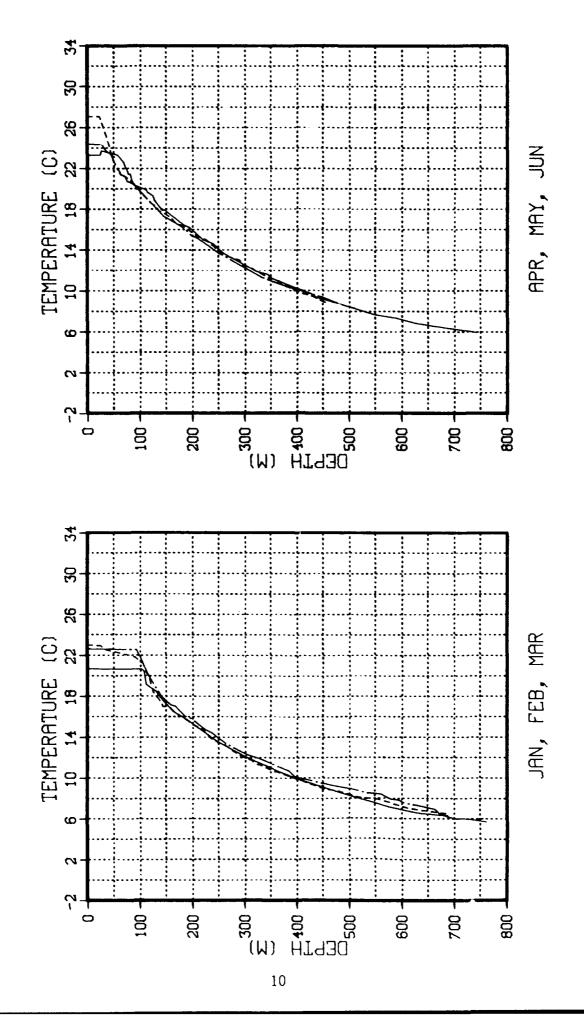
Water Mass Name Min	T200 Min		T200 (* C) lin Max	DT (- C	Nax Max	Position	Region	Water Mass Name	T200 (° C) Min May	(°C) Max	DT (°C) Min Max	Position
W, GULF 10 15 1	15				0		A14	ATLANTIC CENTRAL 13	. 13	25		1
·	·	•			21		A15	N.F. LANT	12	50		1
E, GULF 10 15 1		15 1	1	-	1							
15		25	01	÷1	51		A16	N.E. LANT	15	18		
80, SLOPE 9 15 1		15 1	1		-		A17	N.E. LANT	12	18		-
L 15		17	51	÷1	21							
CURRENT 17 25 -8.0 -	25 -8.0	0.8-	1	-1.6 3	9		418	S.W. GIBRALTAR	12	20		H
SARGASSO 17 25 -1.6 0.0 4	25 -1.6	-1.6		0.0	7		A19	S. E. GIBRALTAR	12	20		-
G, ANTILLES 15 25 1		25 1	1	1	1							
							A20	SCOTIAN	9	6		1
'	25 -8.0	-8.0		-1.6 1	-			SLOPE	6	15		8
15	25 -1.6	-1.6		0.0	2			STREAM	15	25	-8.0 -1.6	es
								SARGASSO	15	25	-1.6 0.0	4
C. 15 25 -8.0 -	25 -8.0	0.8-		-1.6 1	-							
25	25 -1.6	-1.6		0.0	C-1		A21	SLOPE	6	15		1
								STREAM	15	25	•	
C. 15 22 -8.0	22 -8.0	-8.0		-1,6	1			SARGASSO	12	25	-1.6 0.0	es -
22	22 -1.6	-1.6		0.0	C1							
							A22	TRANSITION	20	£1		1
ATLANTIC CENTRAL, 15 22 1	15	22	1	1	1			DRIFT		52	-8.0 -1.6	61
			•	•				ATLANTIC CENTRAL	. 13	25	-1.6 0.0	
S.F. LANI 10 20		1	-	- 1	-		A23	N.F. LANT	10	30		-
S, F, LANT 12 18 1		18	1	1	-		!	•				
¢		e e e e e e e e e e e e e e e e e e e	•	•	•		A24	N. E. LANT	12	18		
0 T T T	61	ć		- ·	→ 0				•	•		•
- 0.85 - 52 CI	- 0.8- 0.7	0.0	'	0.1-) i		A23	N.F. LANI	17	<u>s</u>		- 1
	0°1-	0 . [-		s 0.0	•		A26	N.W. GIBRALTAB	10	ž		_
25	25 -8.0	0.8-		-1.6	1							
SARGASSO 15 25 -1.6 0.0 2	25 -1.6 0.0	-1.6 0.0	0.0		¢1		A27	N.E. GIBRALTAR	10	18		-
SARGASSO 15 25 1		25 1	-	1	1		A28	ATLANTIC GIBRALTAR	==	15 15	-6.0 -0.2	1 2
									:	•		



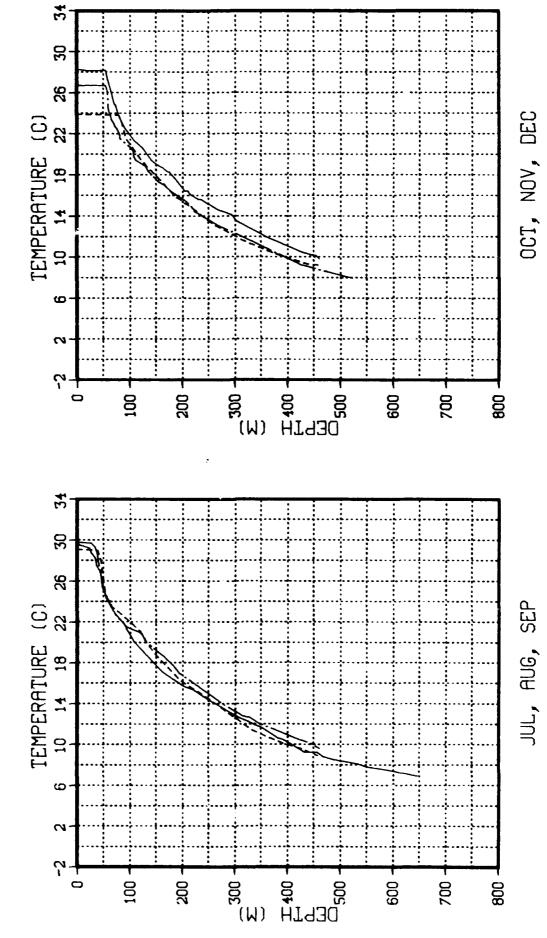


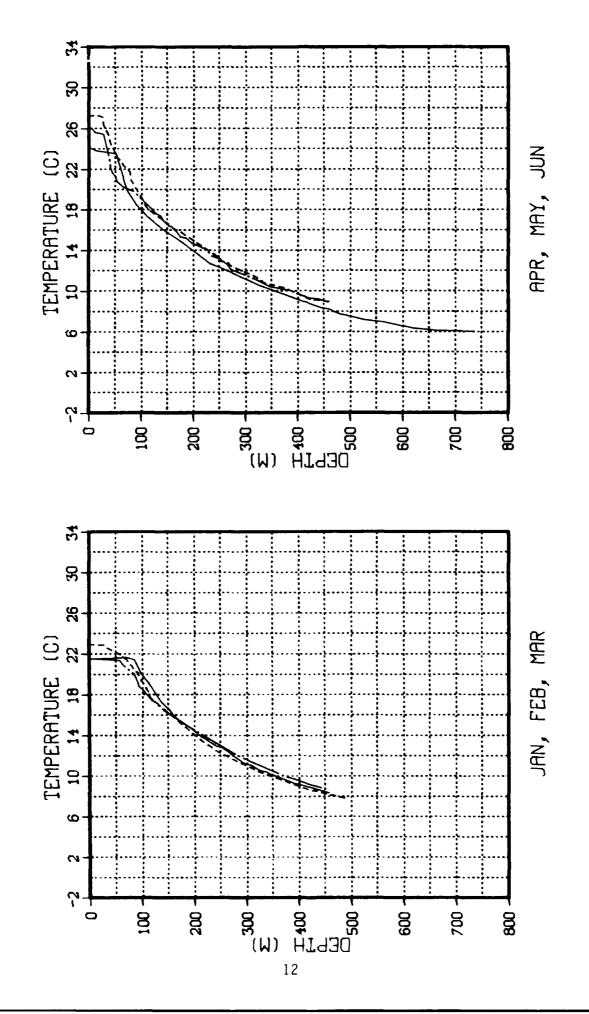
WEST GULF A 1



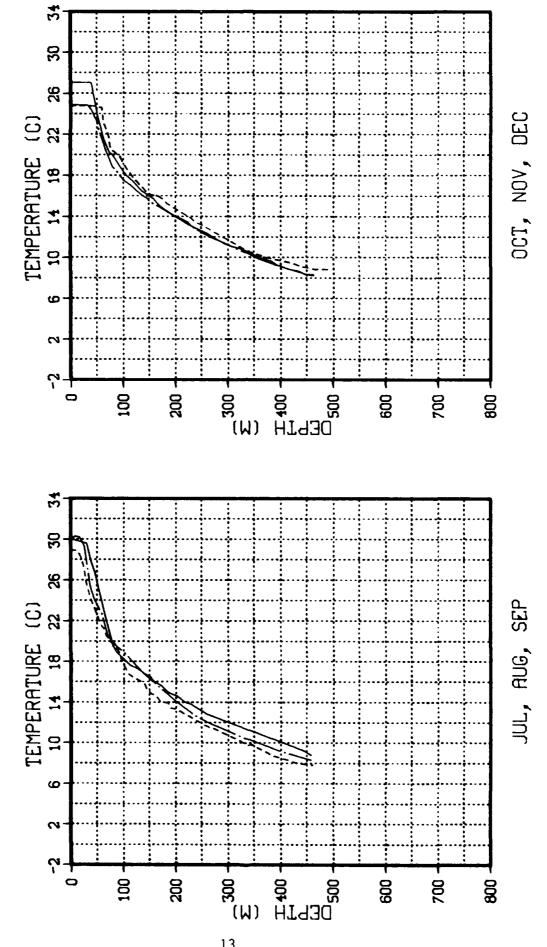


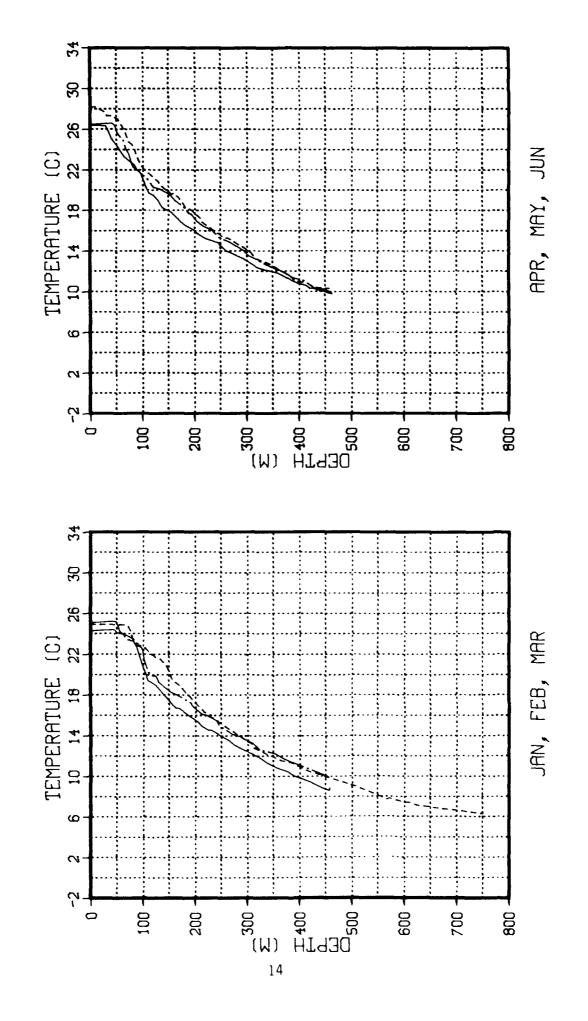
WEST LOOP A 1

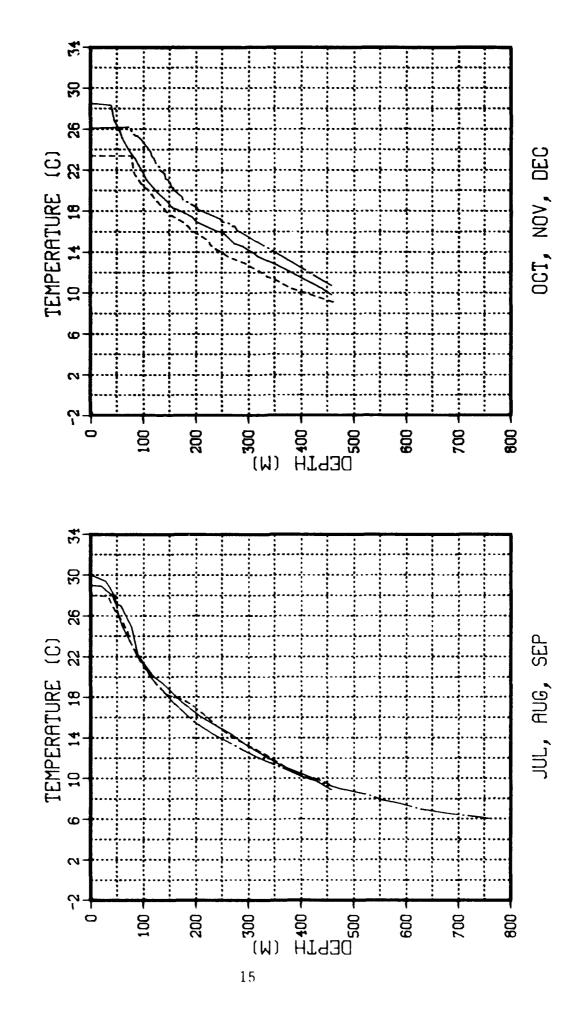




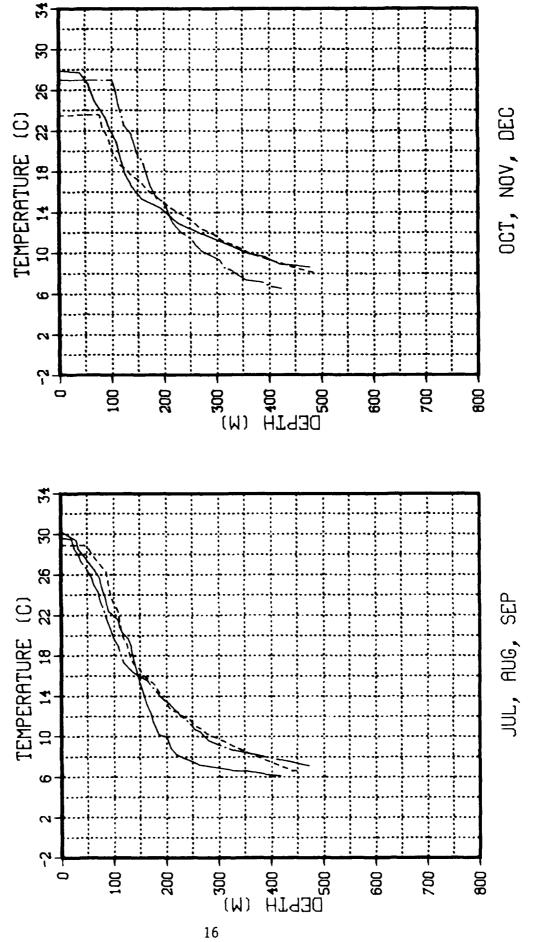
EAST GULF A 2

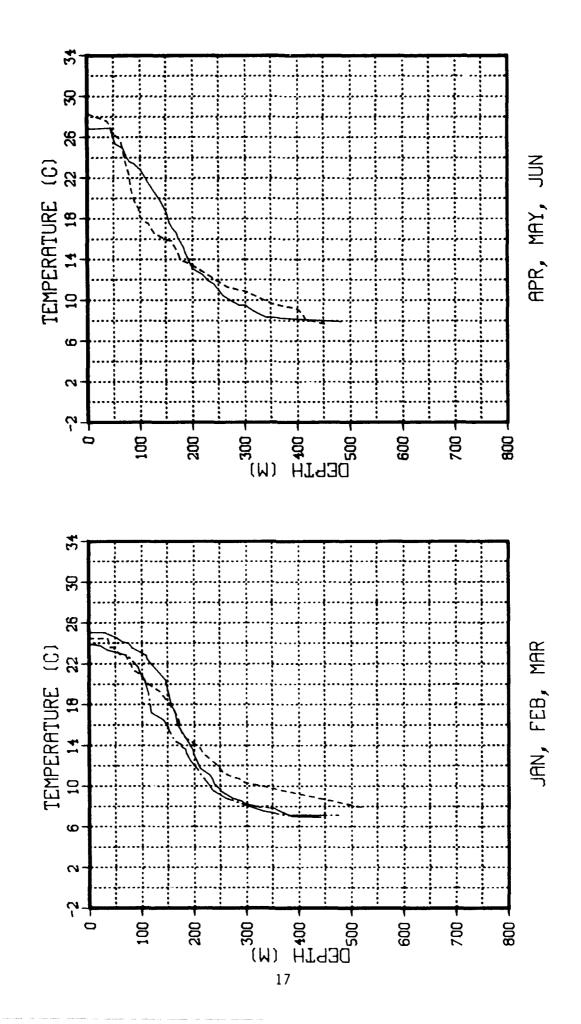


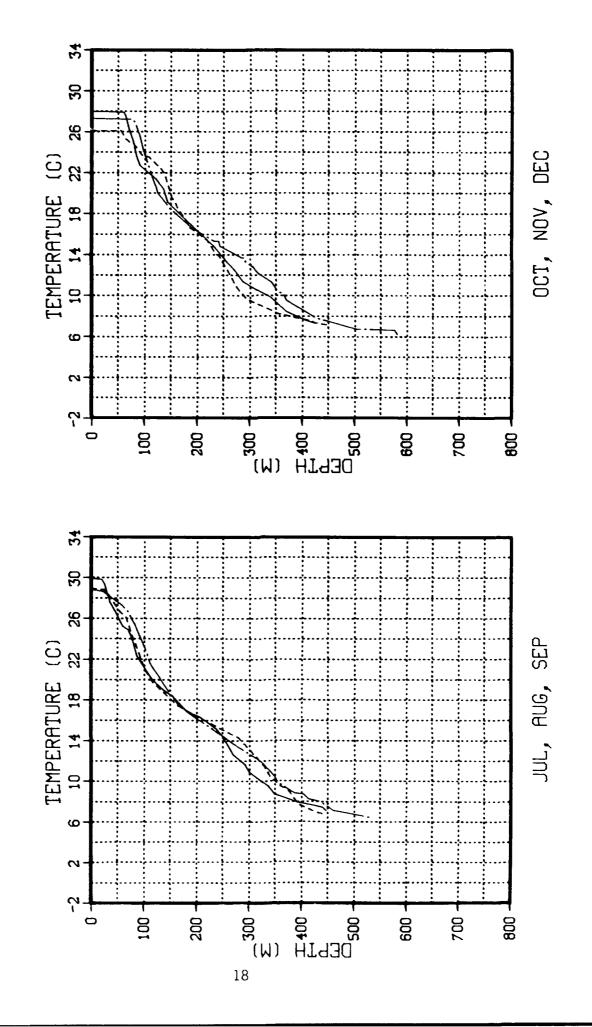


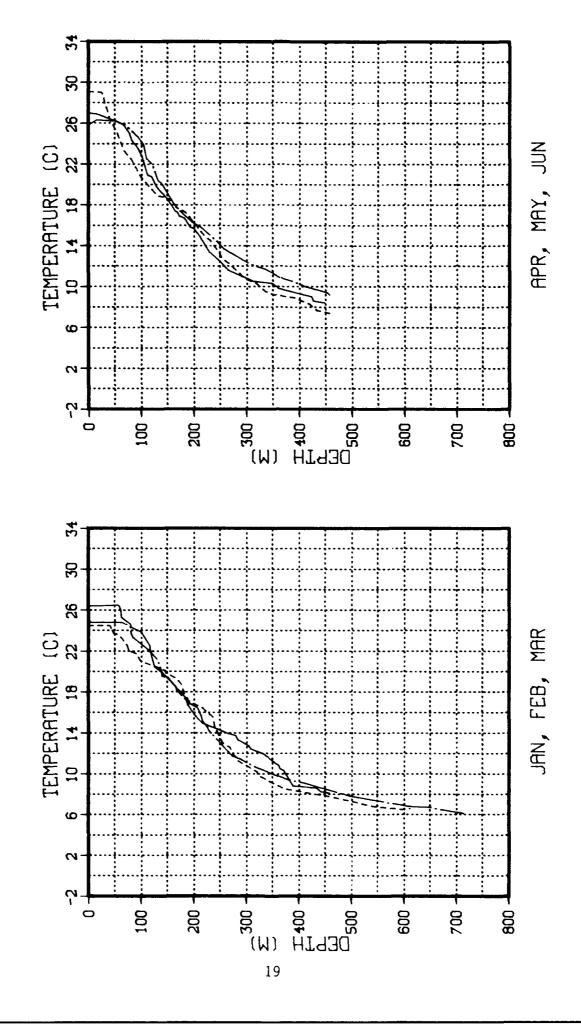


SOUTH SLOPE A 3

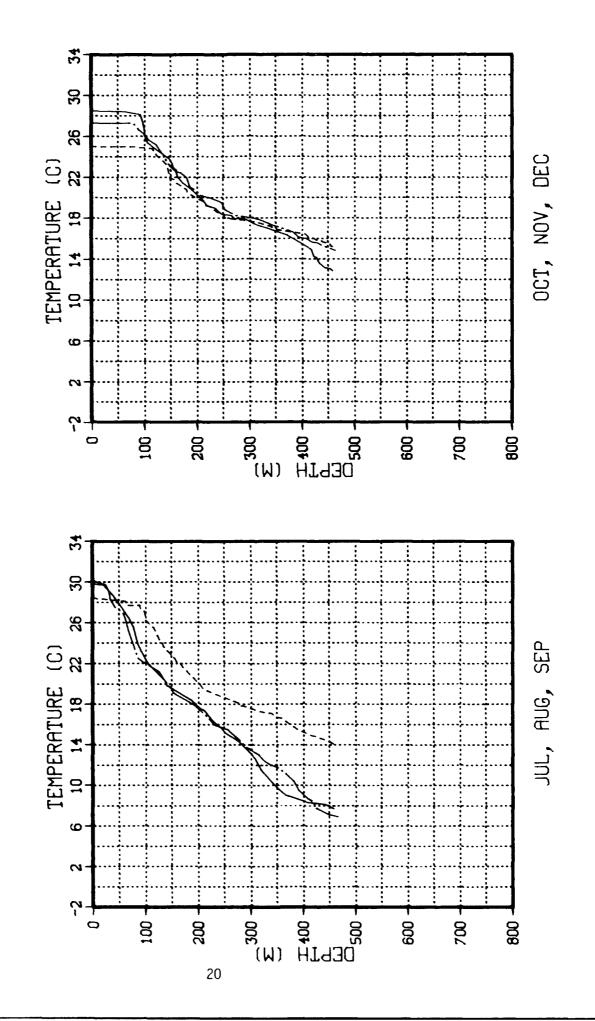




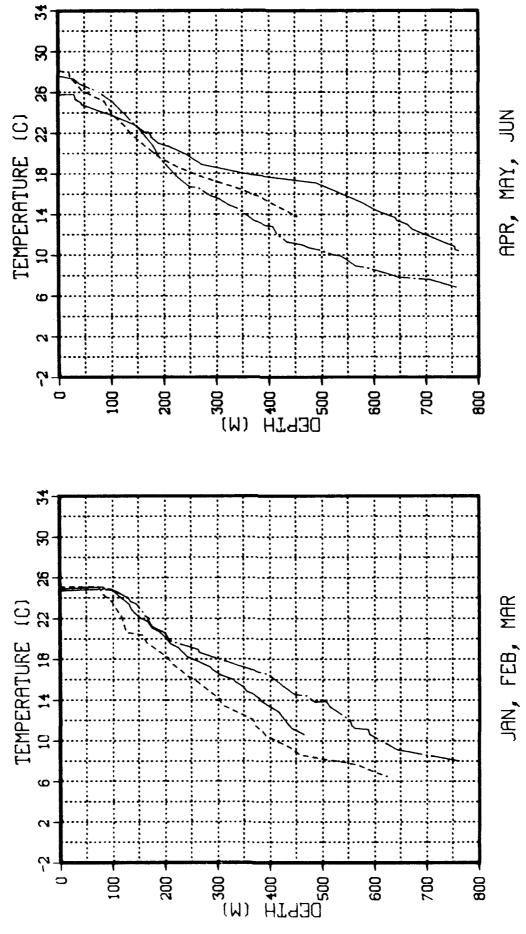


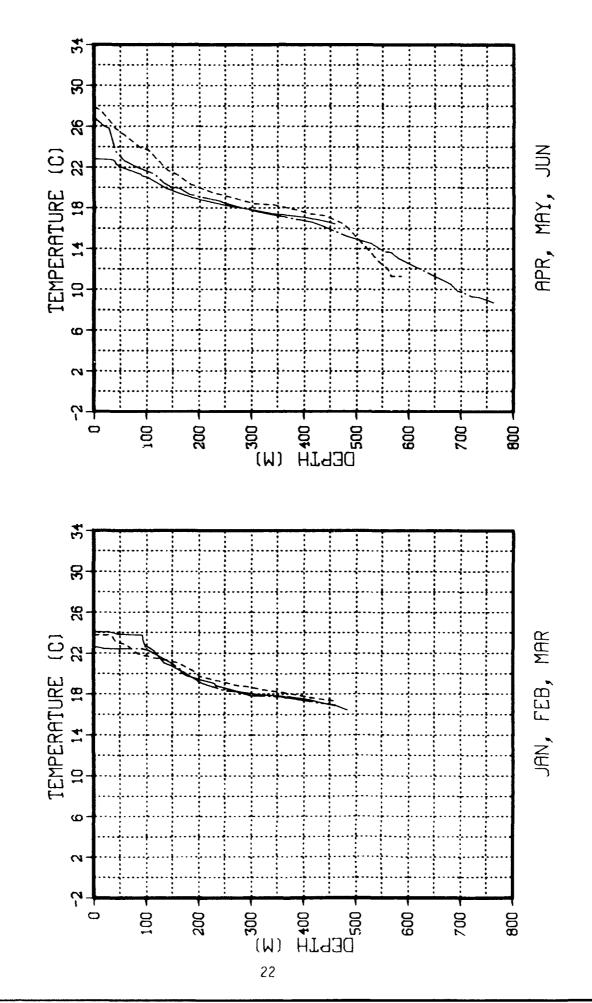


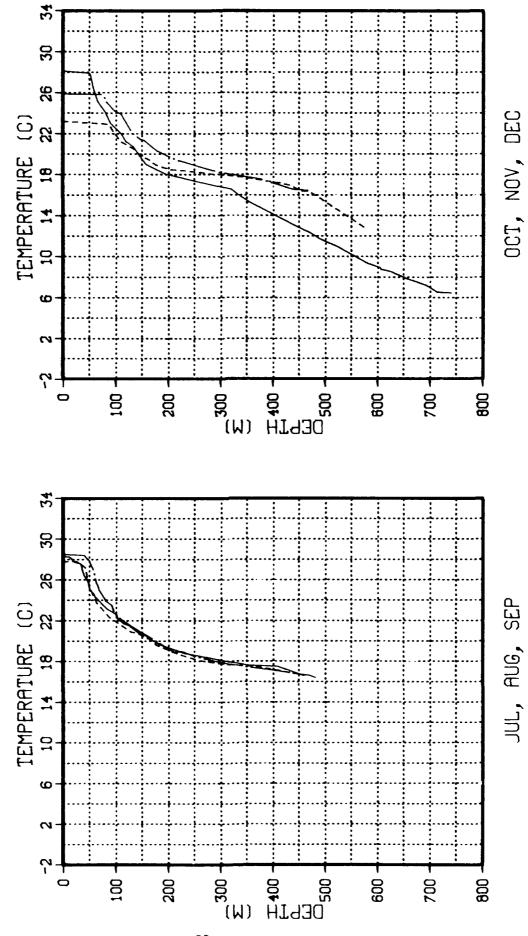
FLORIDA CURRENT A 3

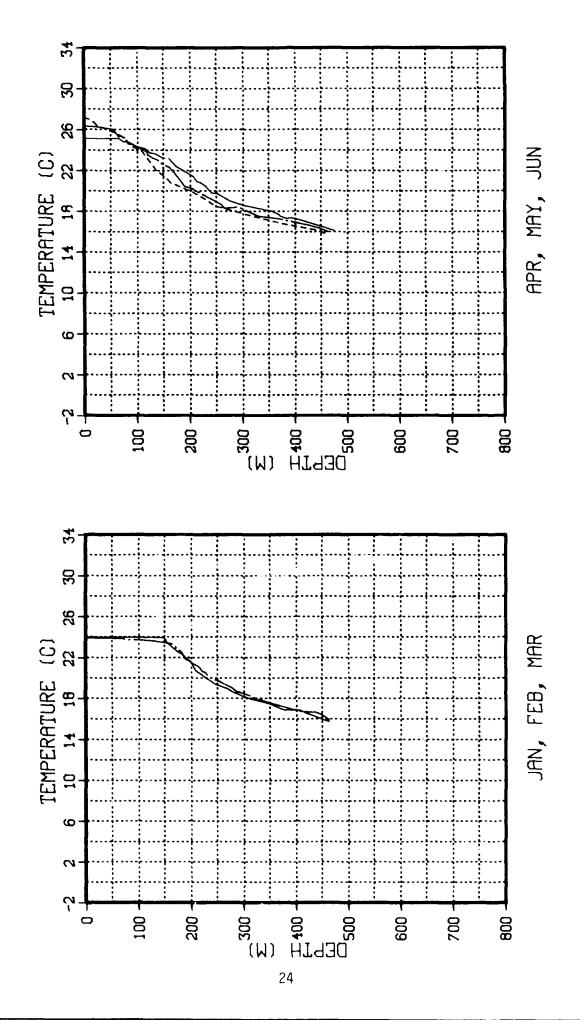


FLORIDA CURRENT A 3

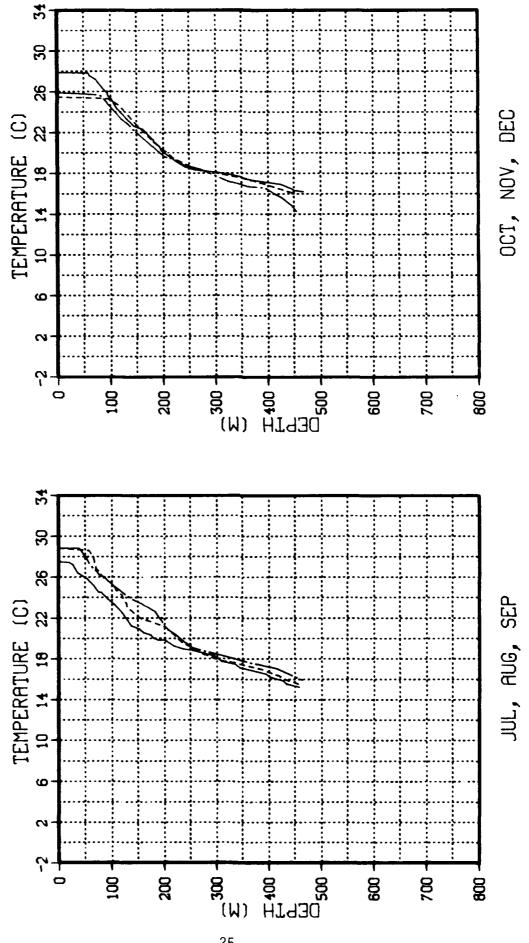


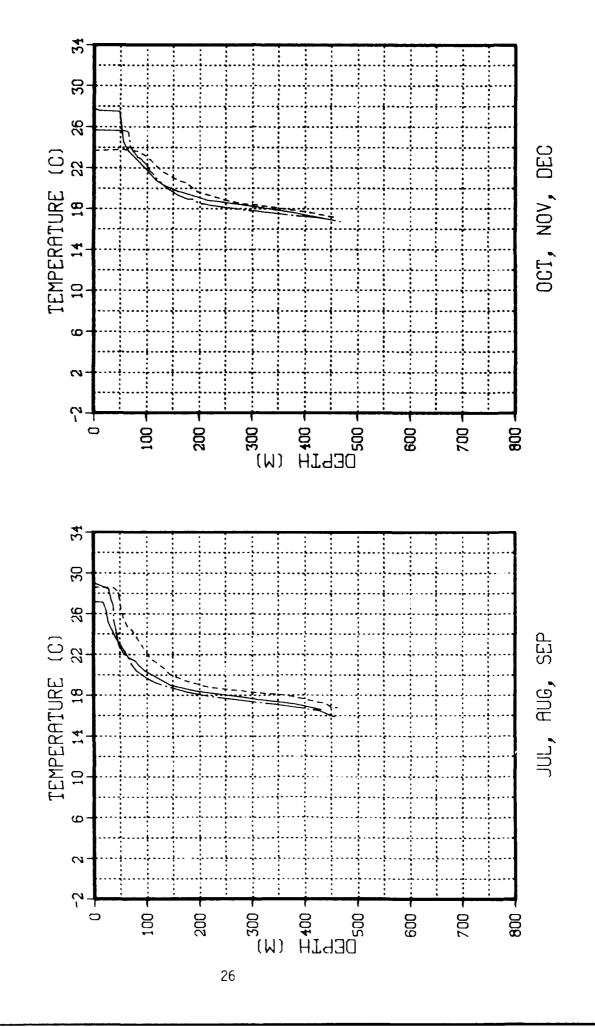


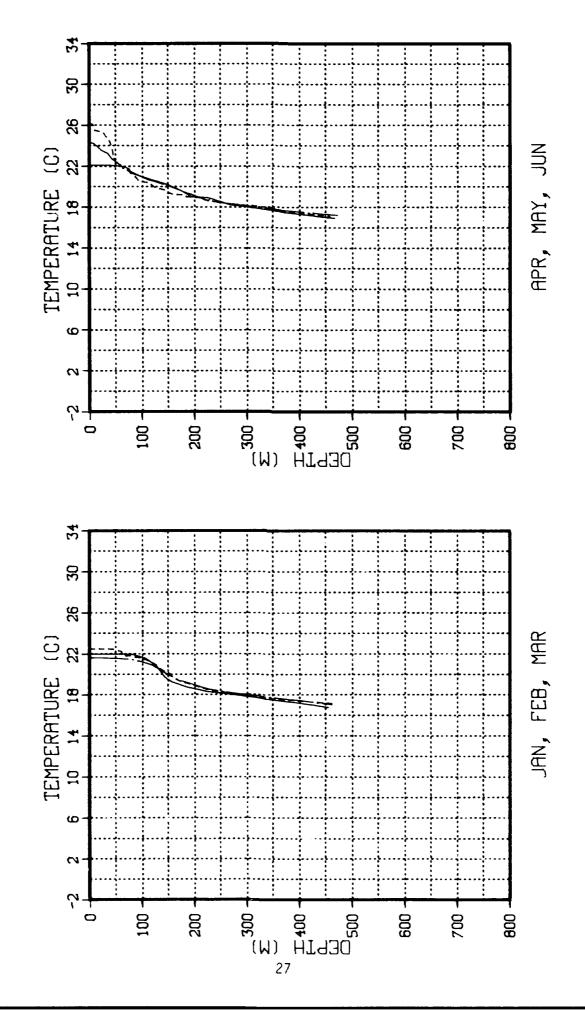


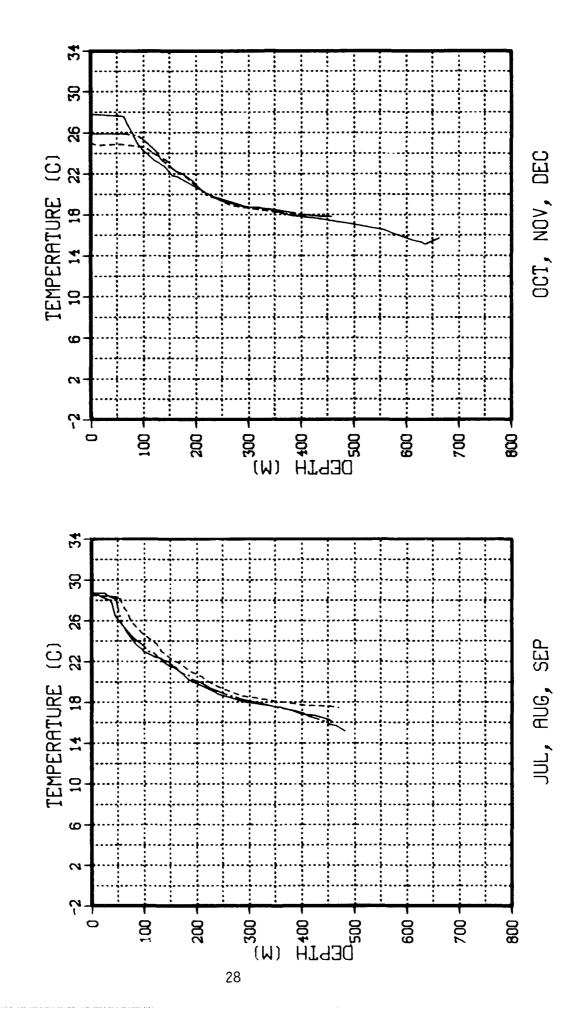


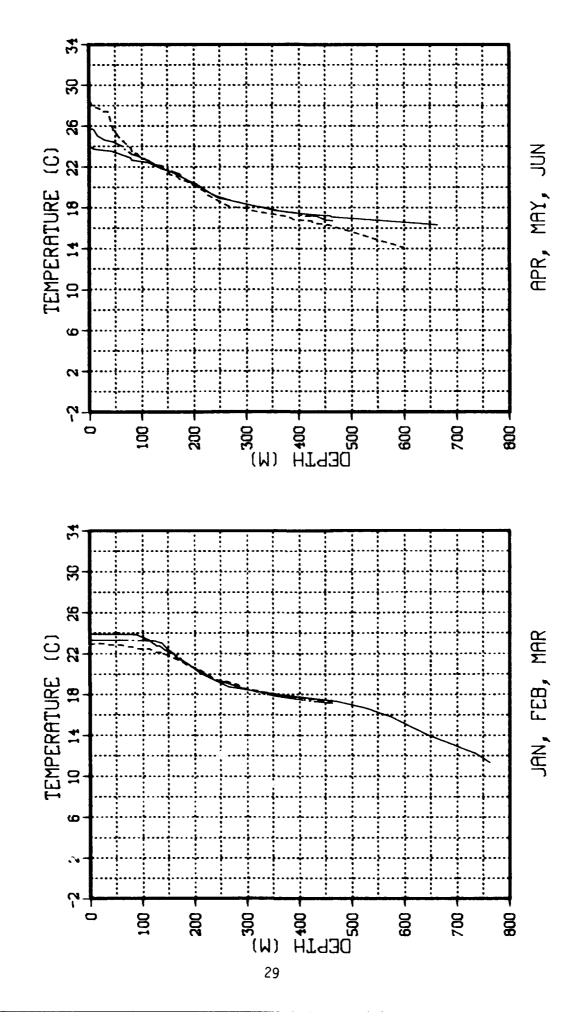
GREATER ANTILLES A 4

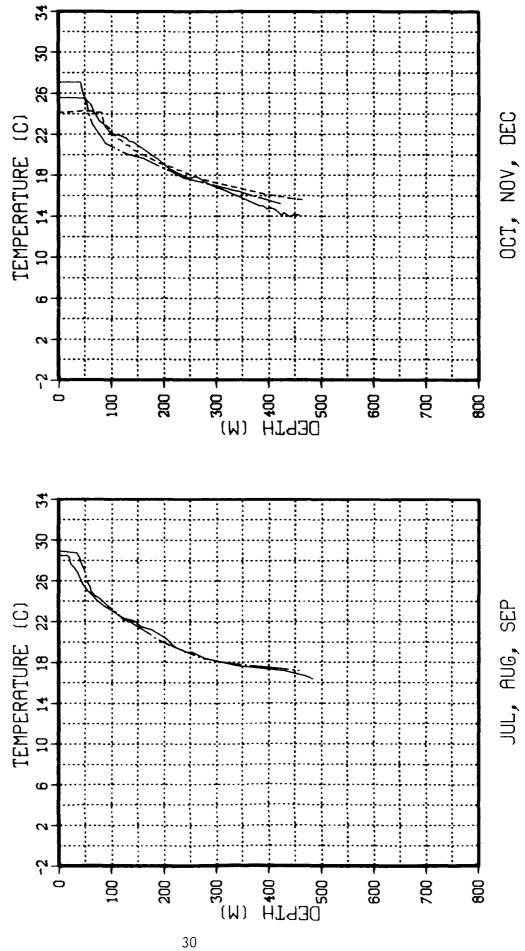


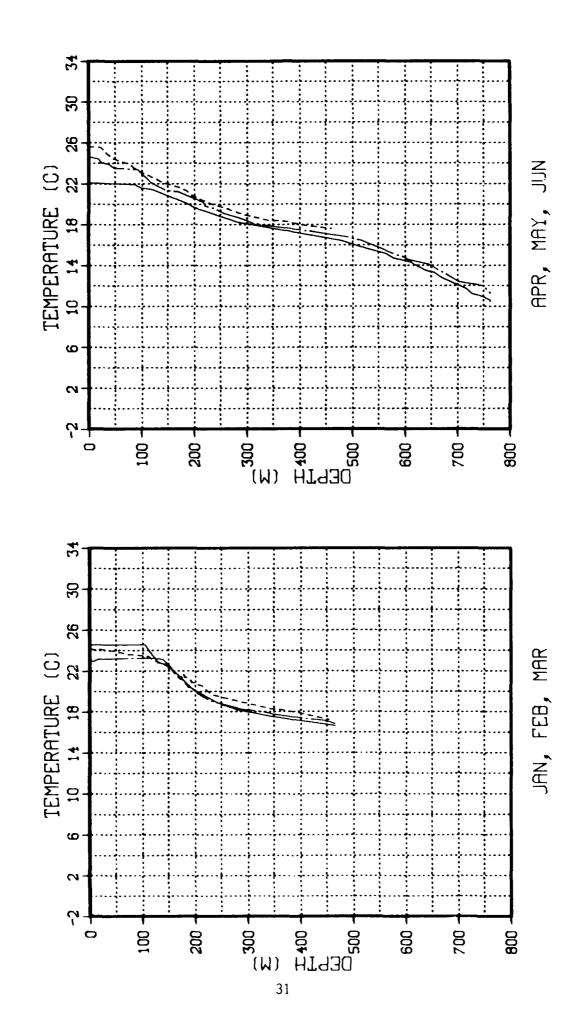


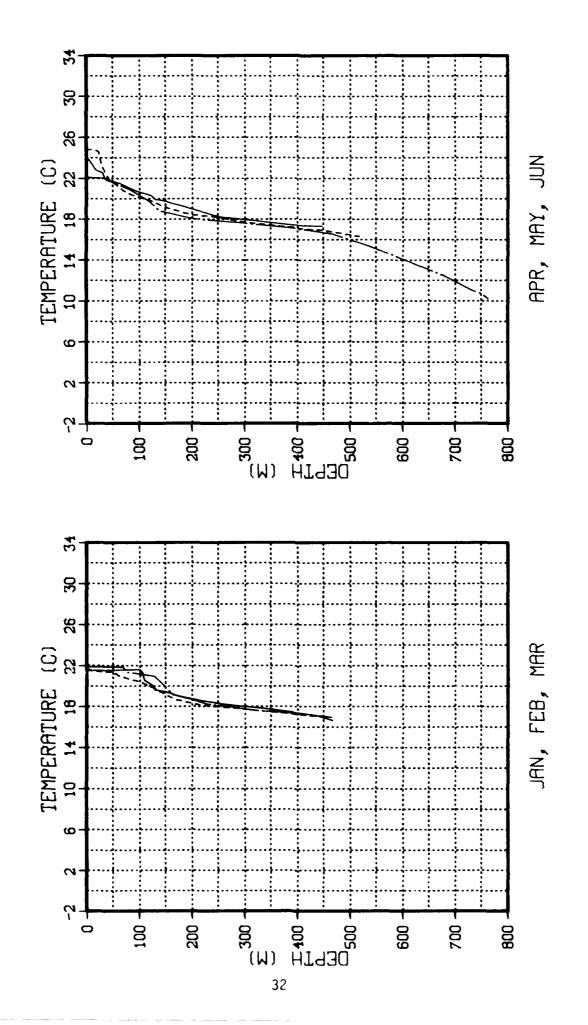


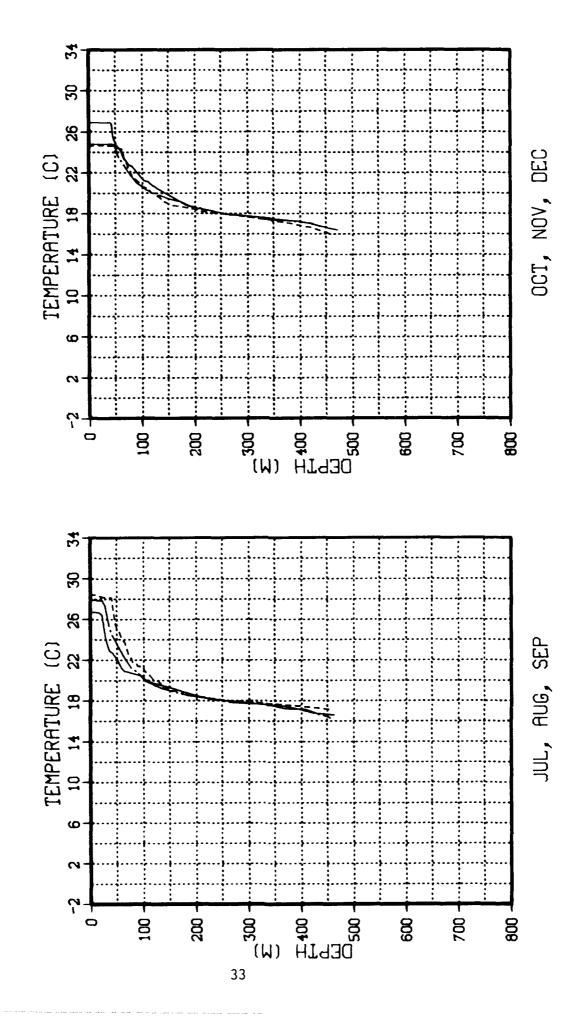


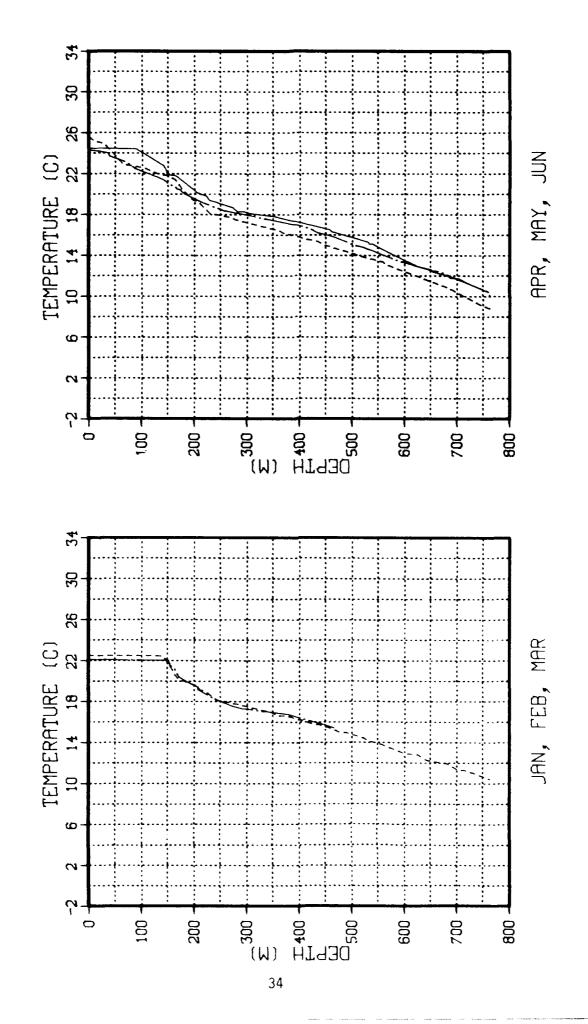


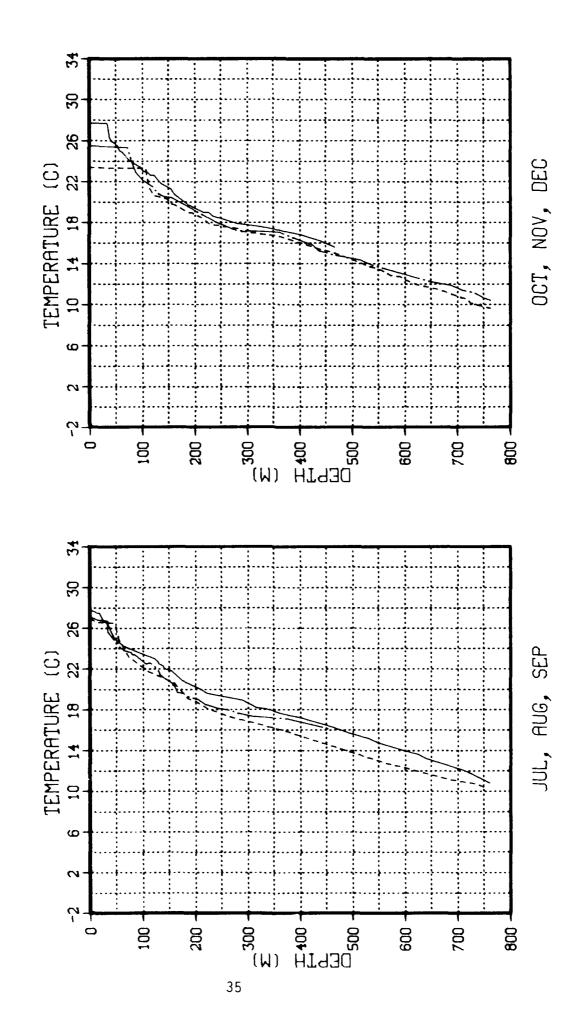


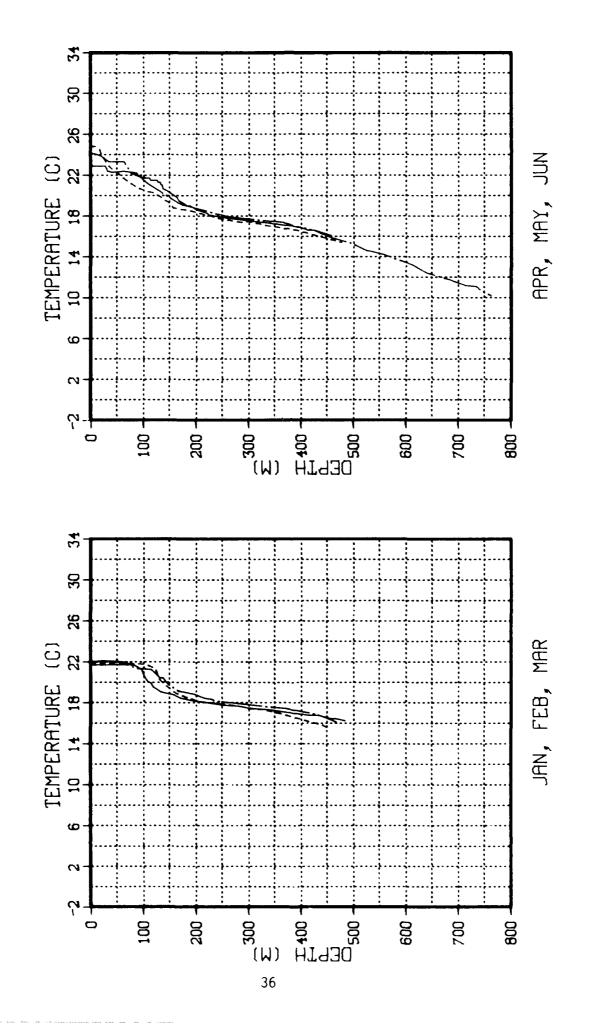


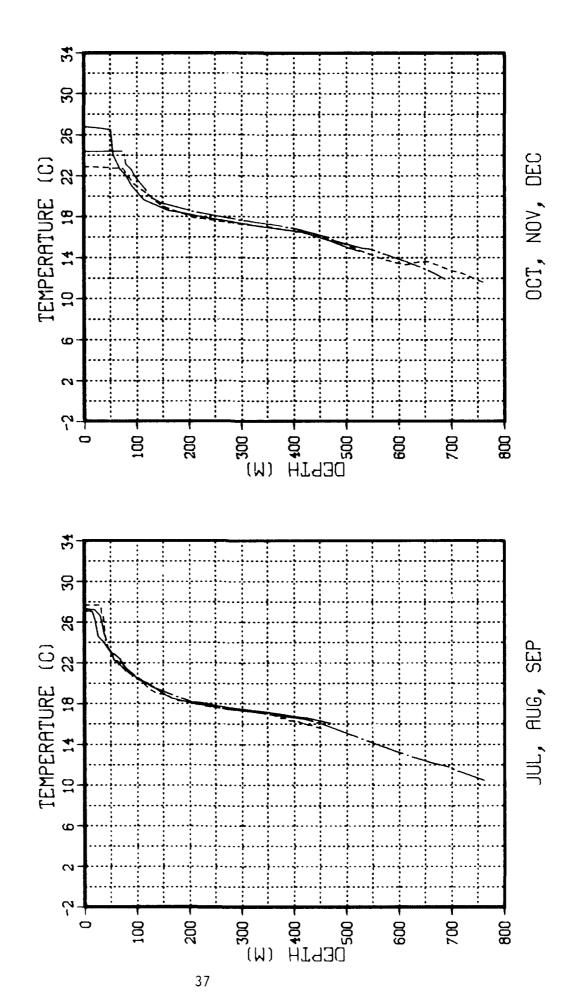


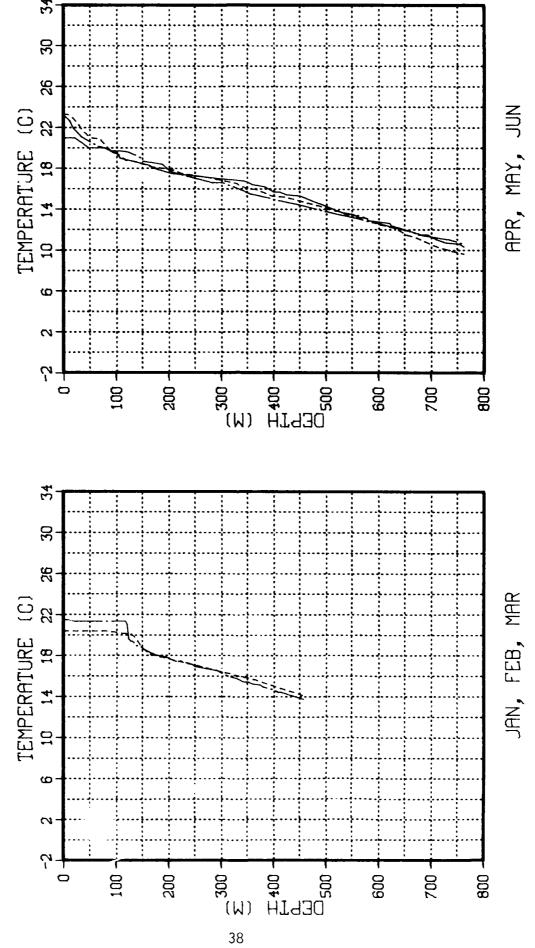


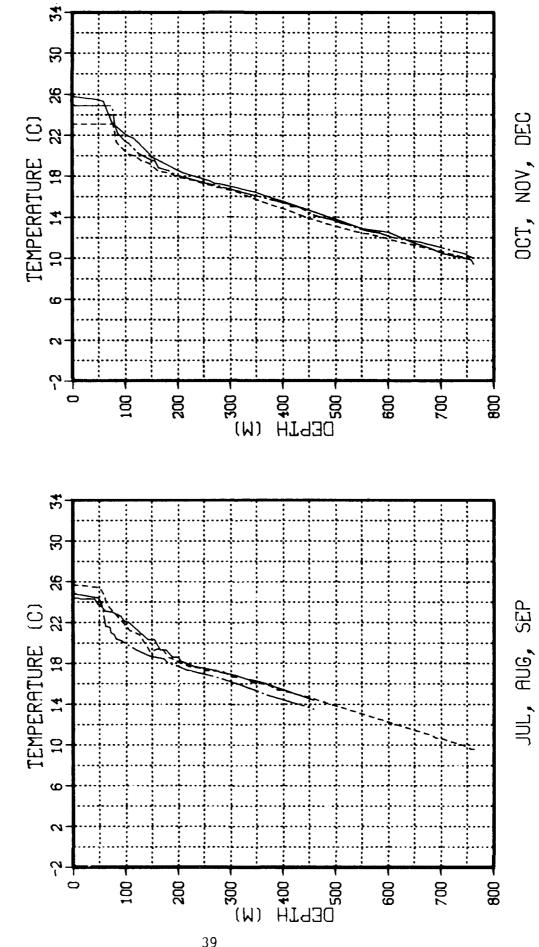




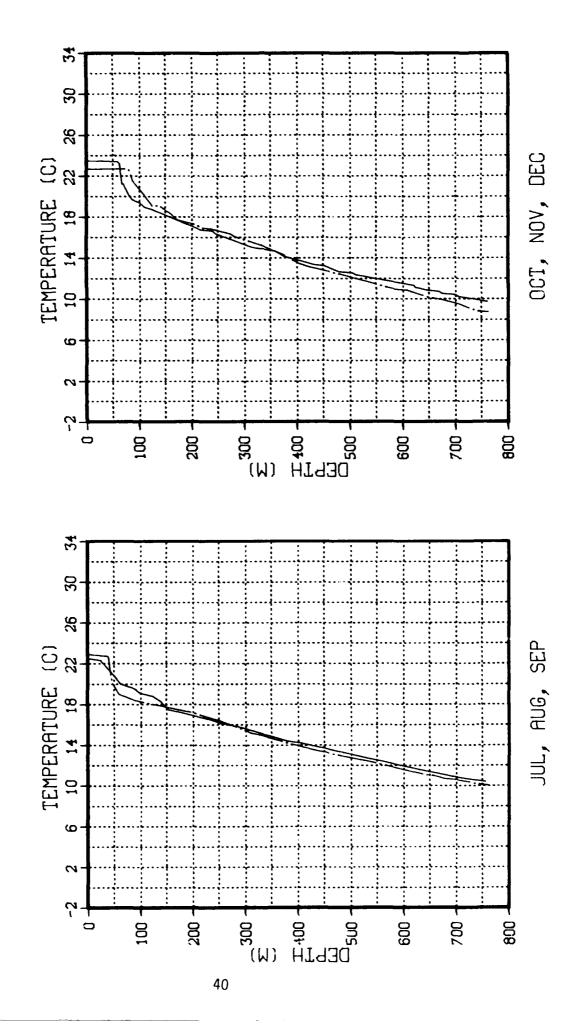




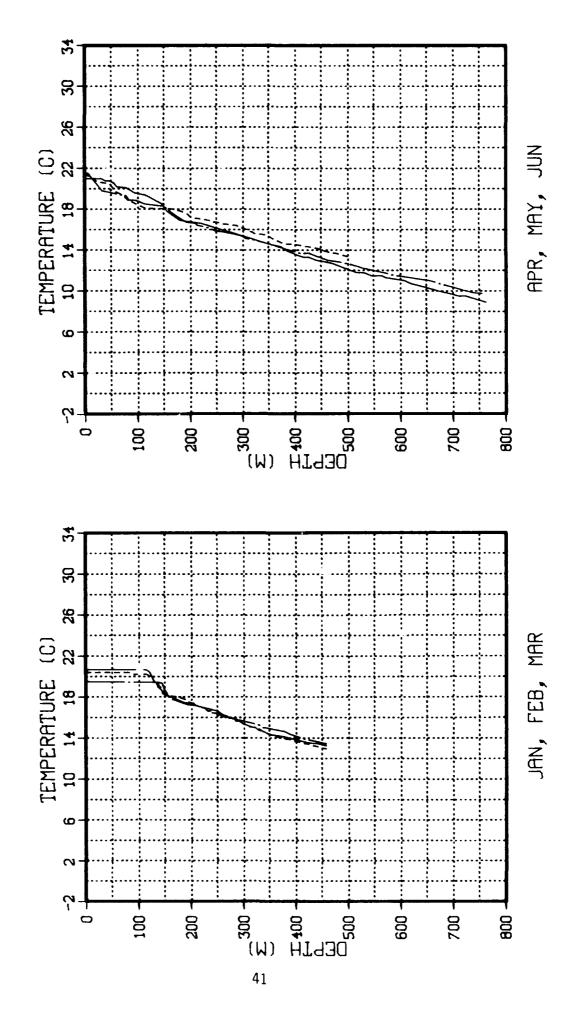




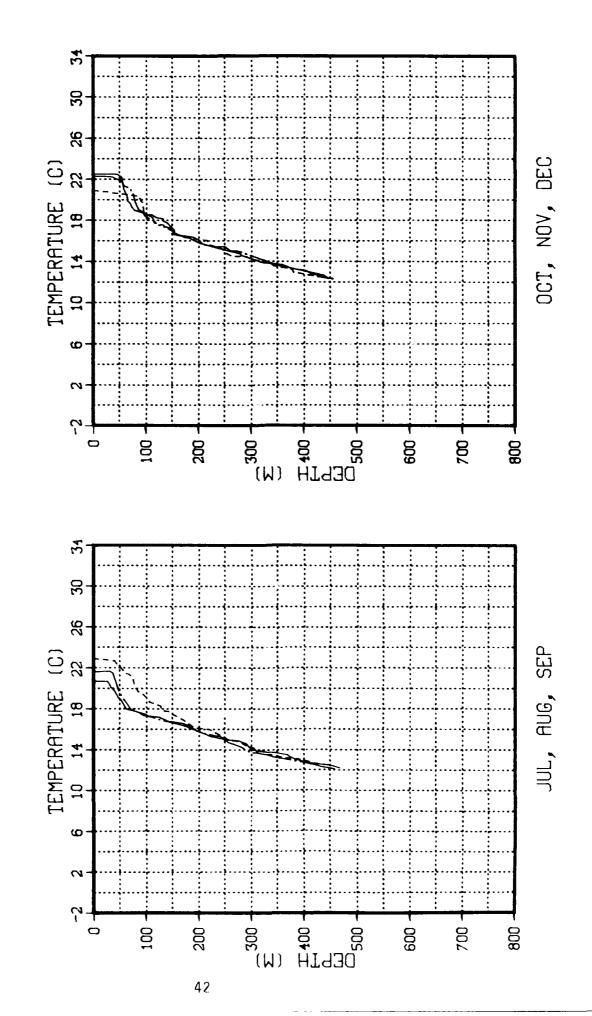
S.E. LANT A 9

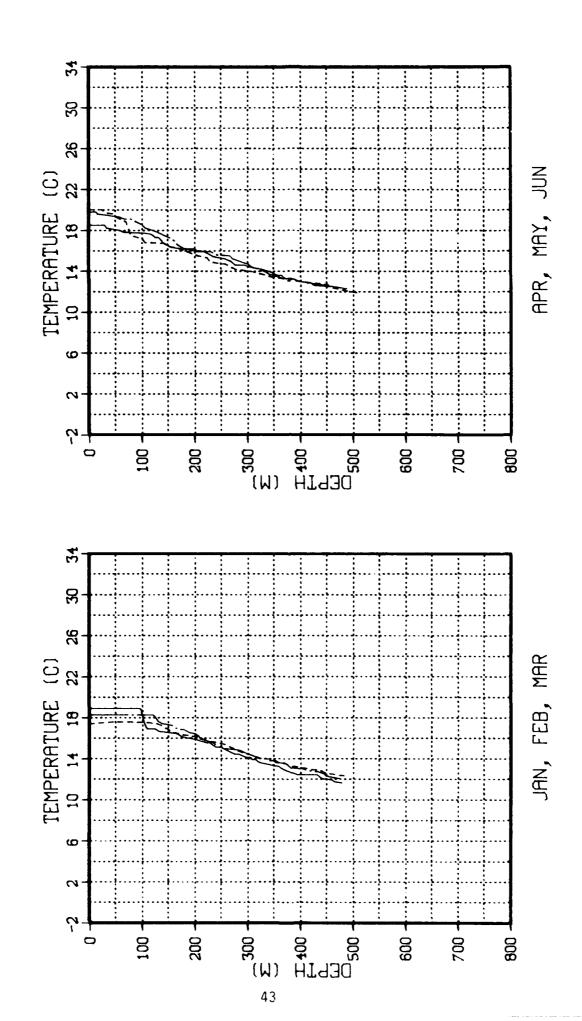


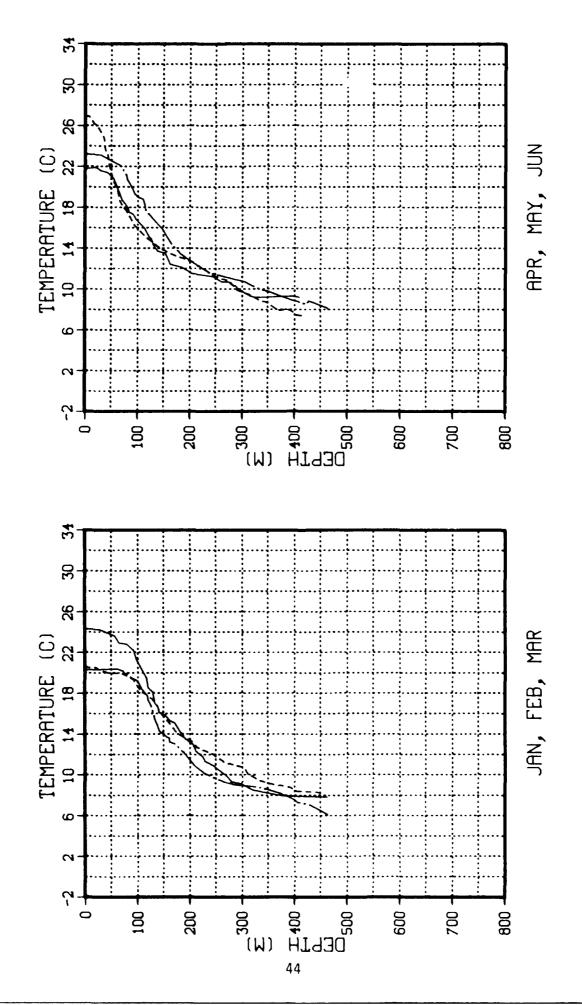
S.E. LANT A 9



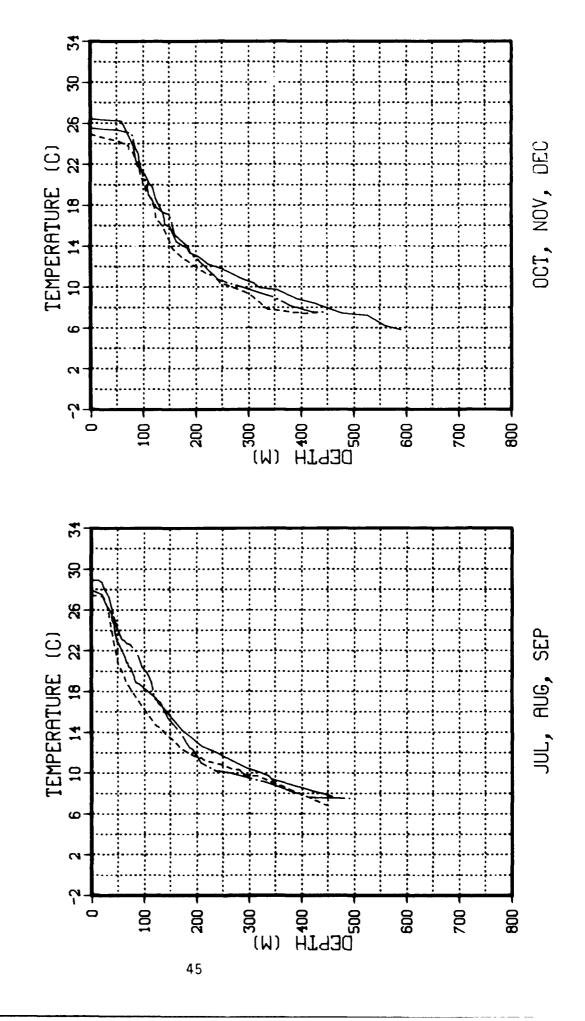
S.E. LANT A10

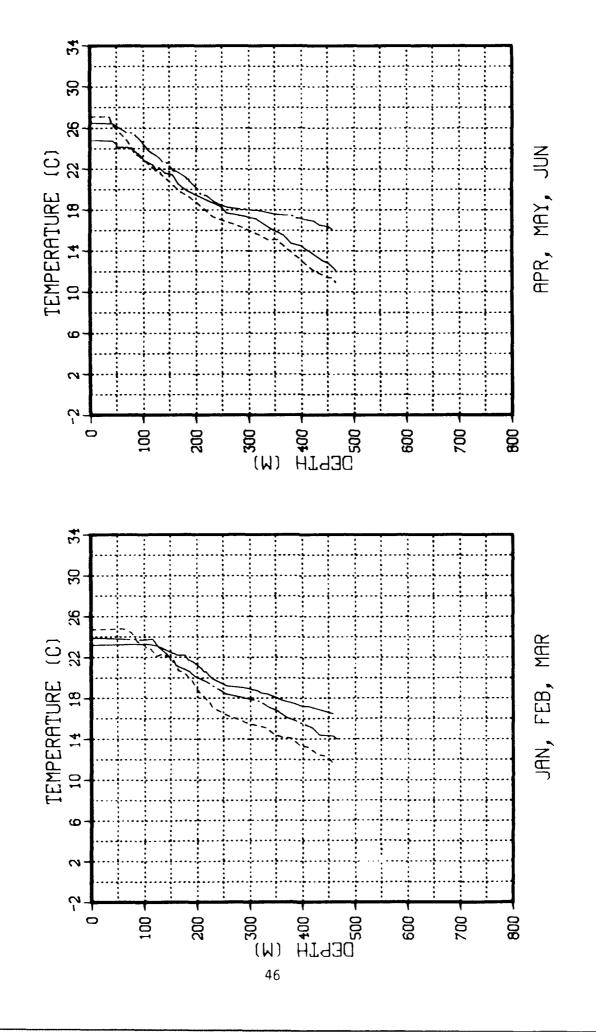




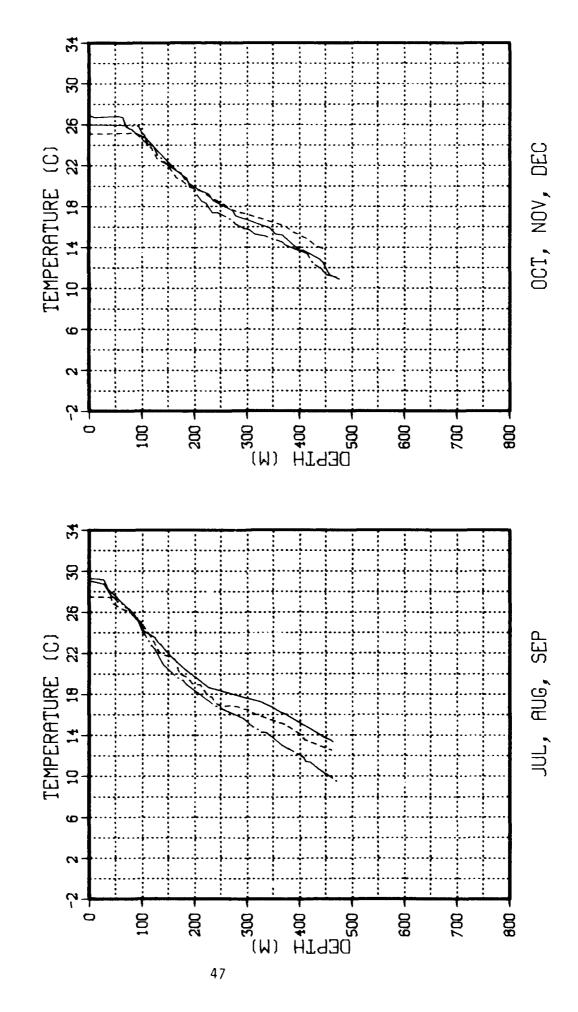


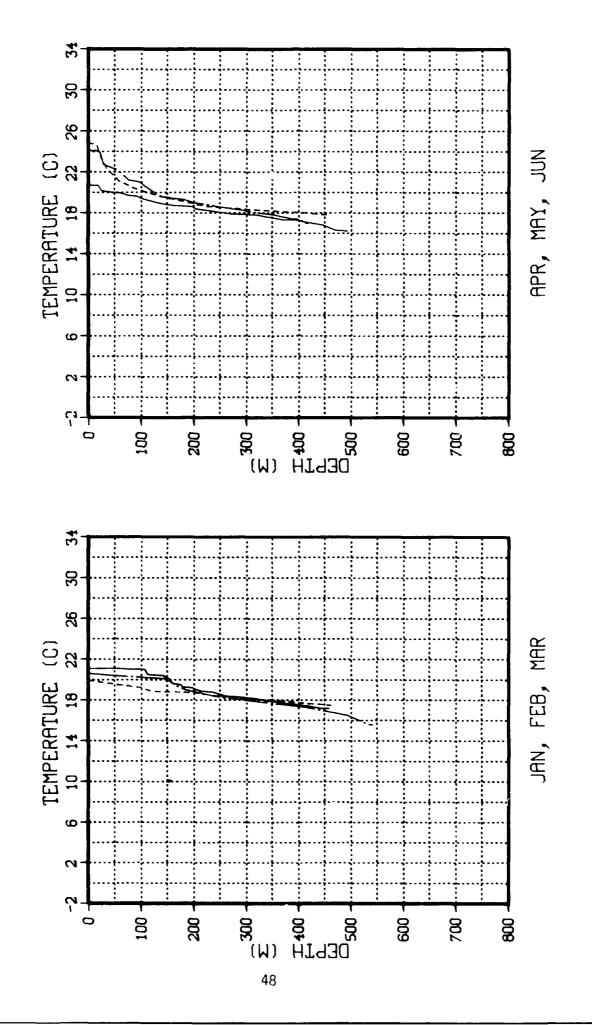
SOUTH SLOPE A11

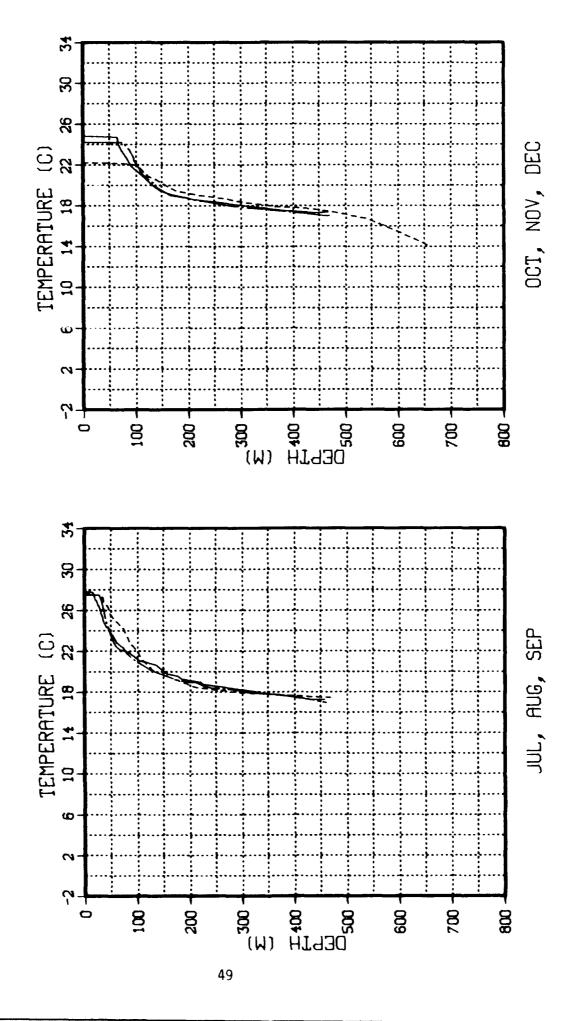


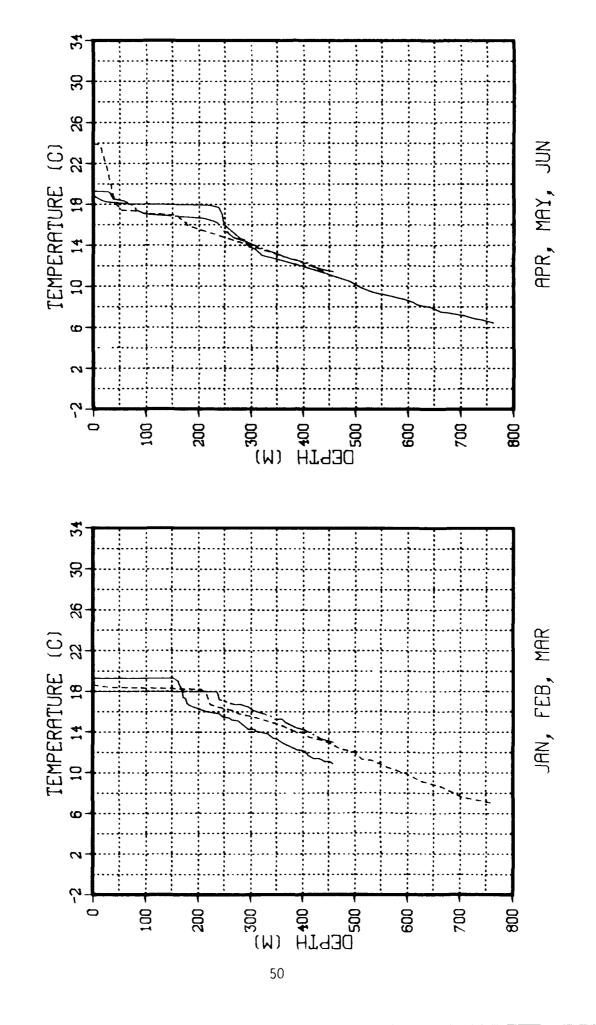


STREAM A11

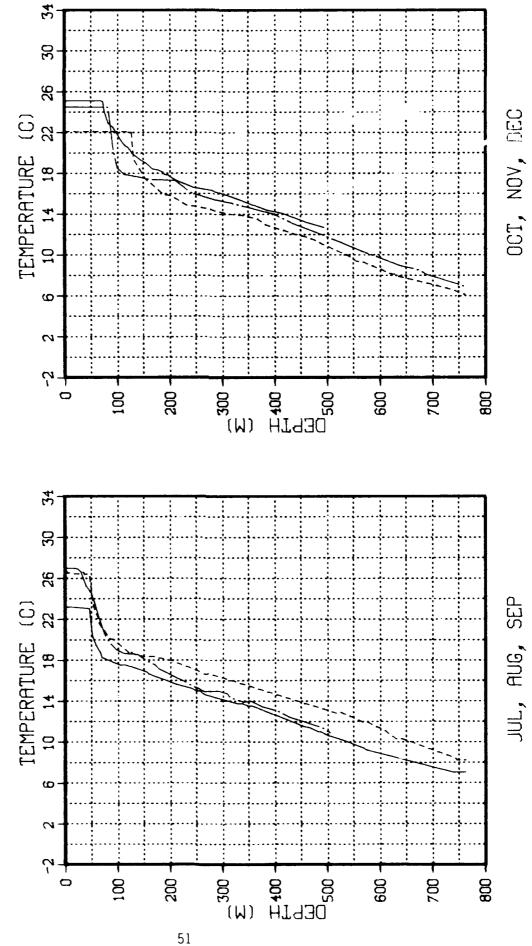


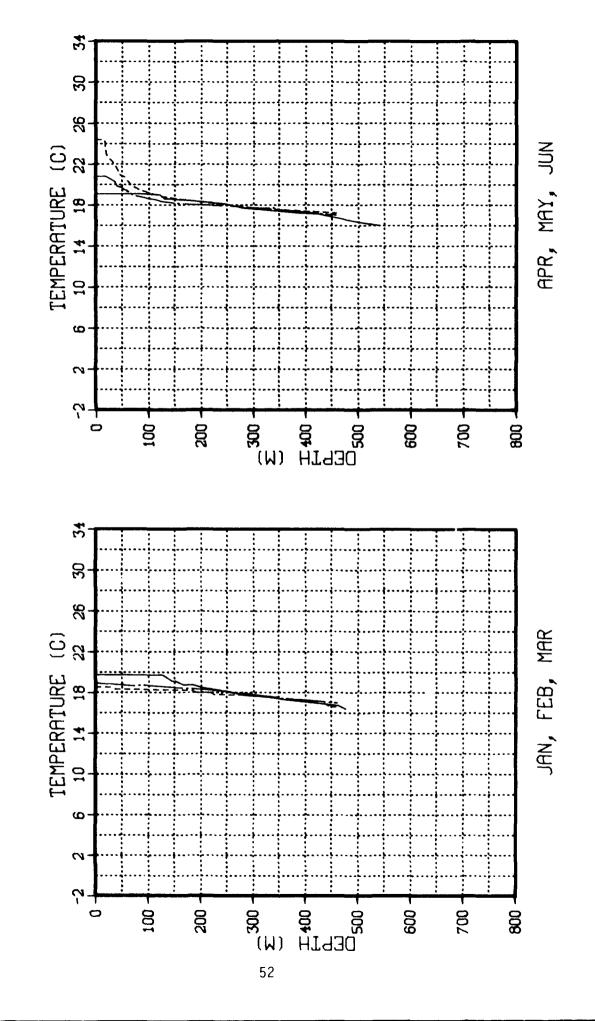




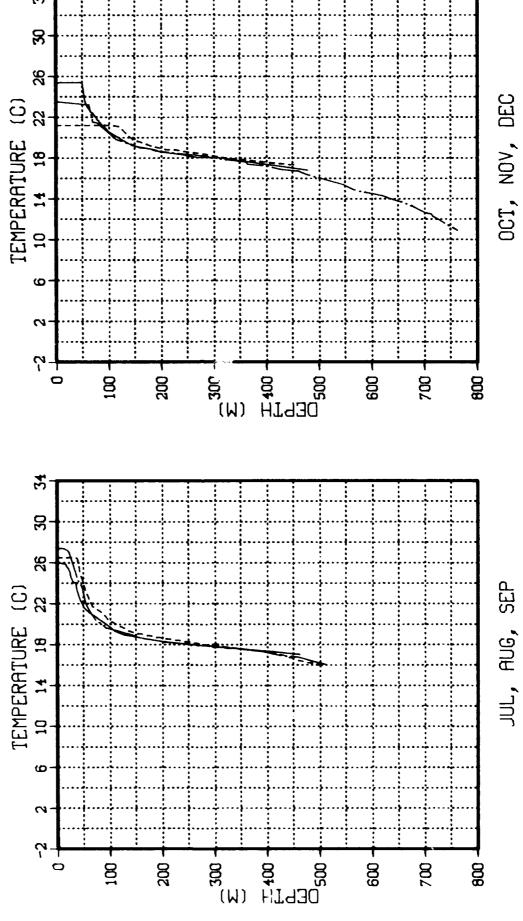


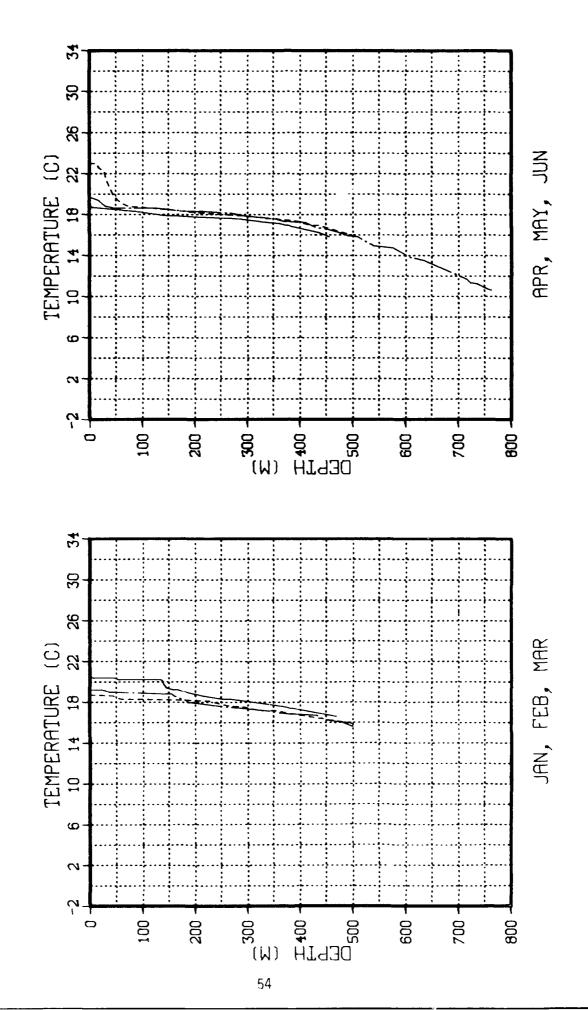
STREAM A12

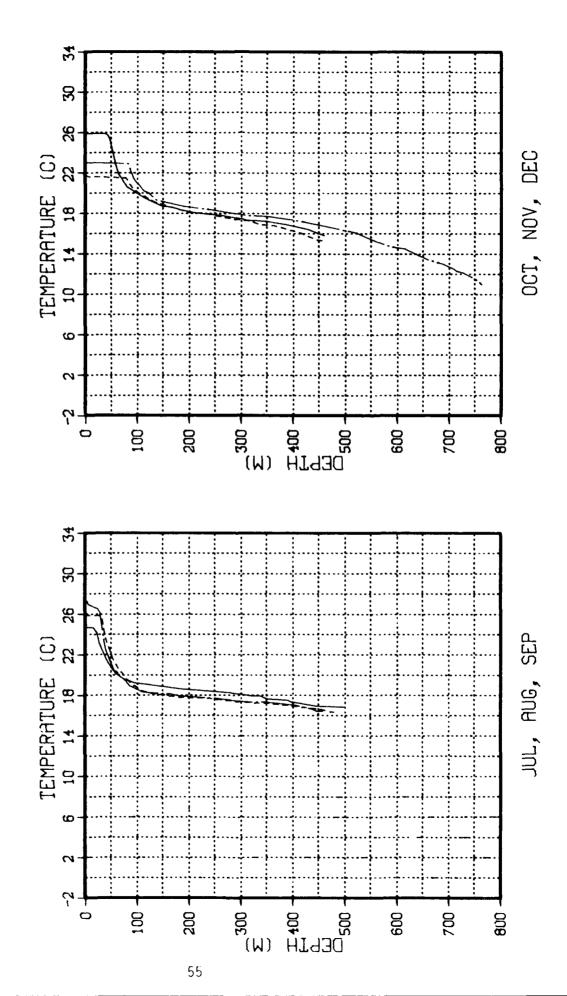


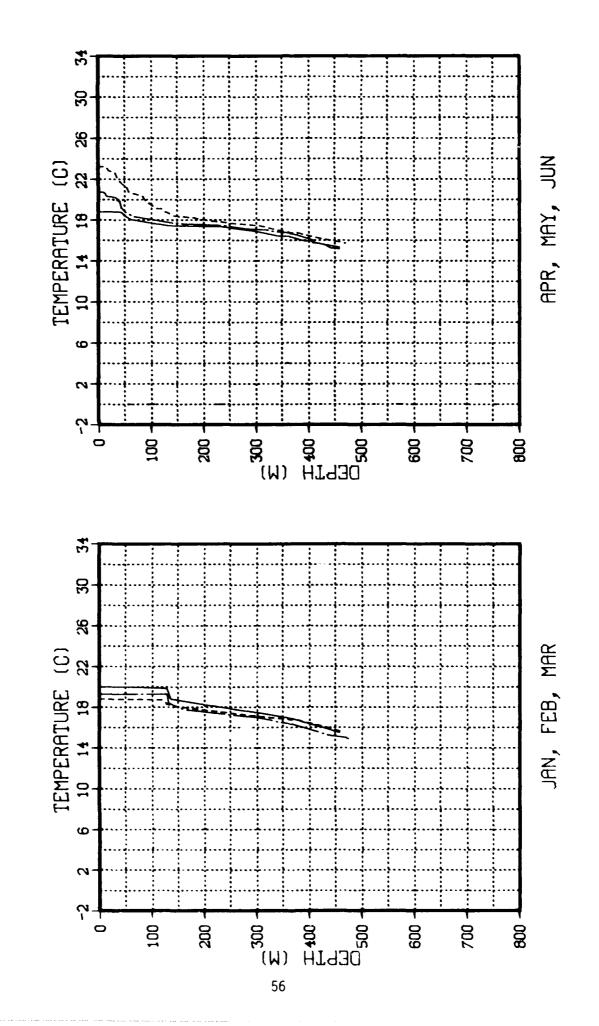


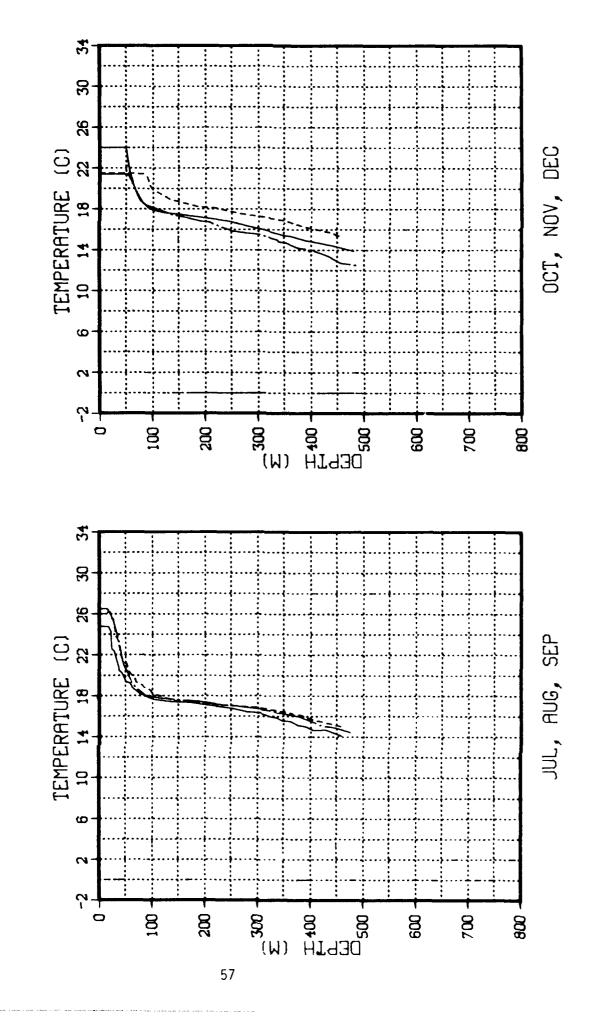
SARGASSO A12

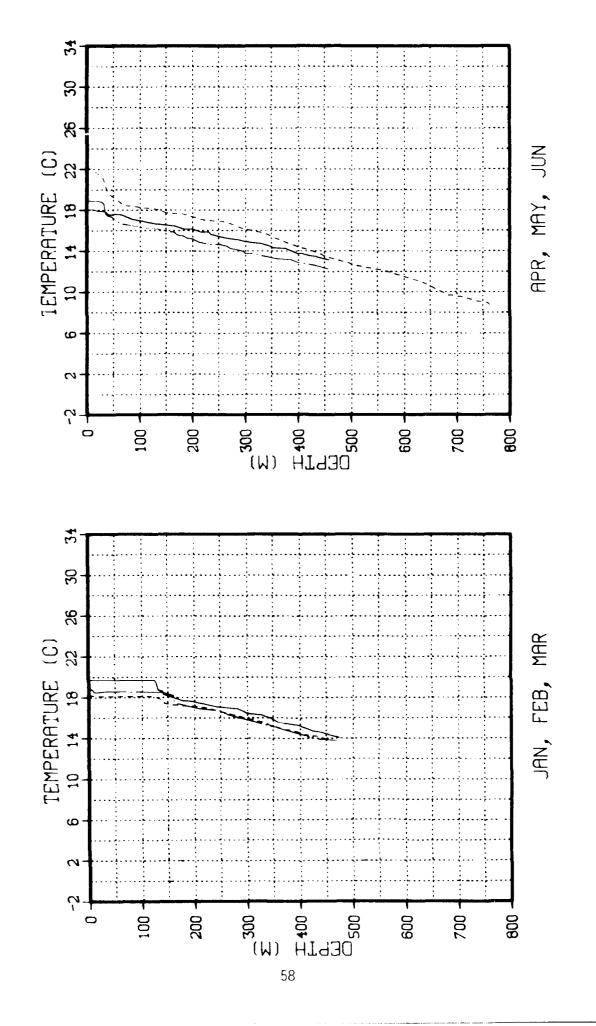




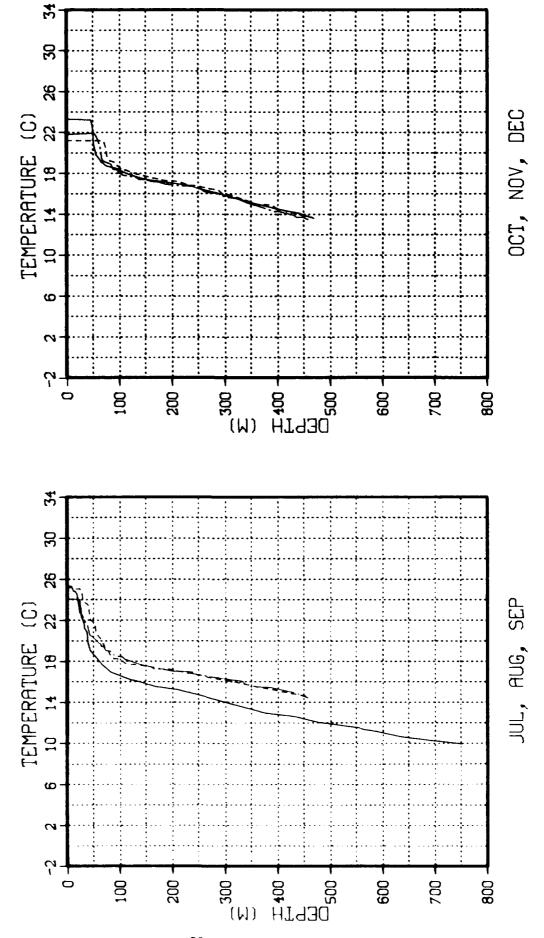


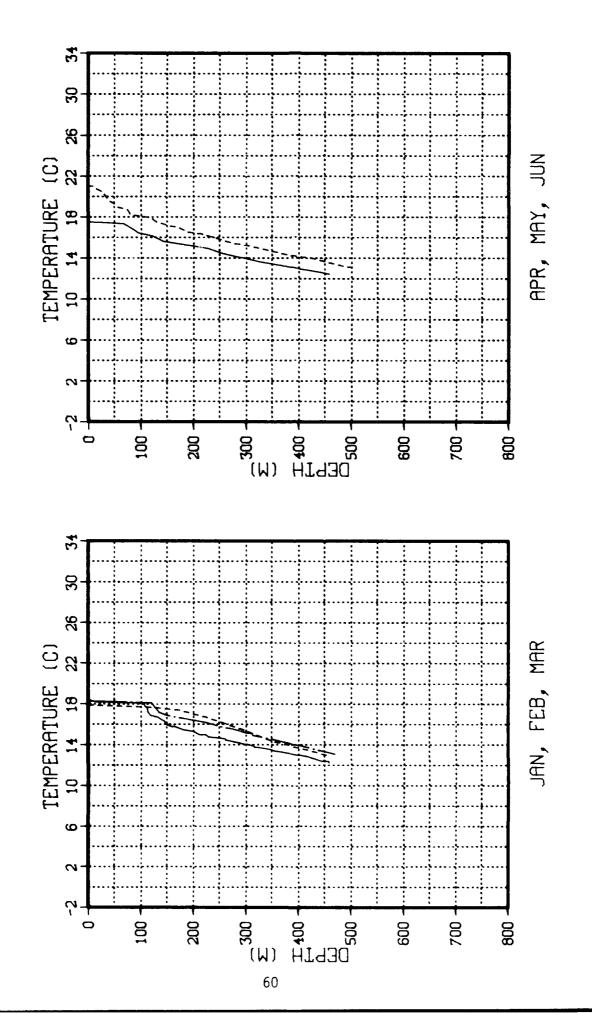




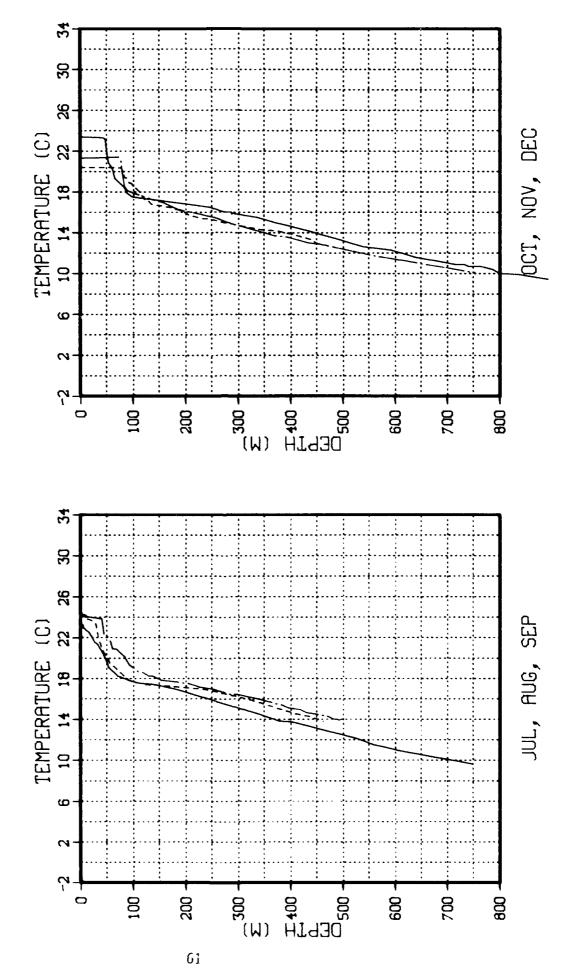


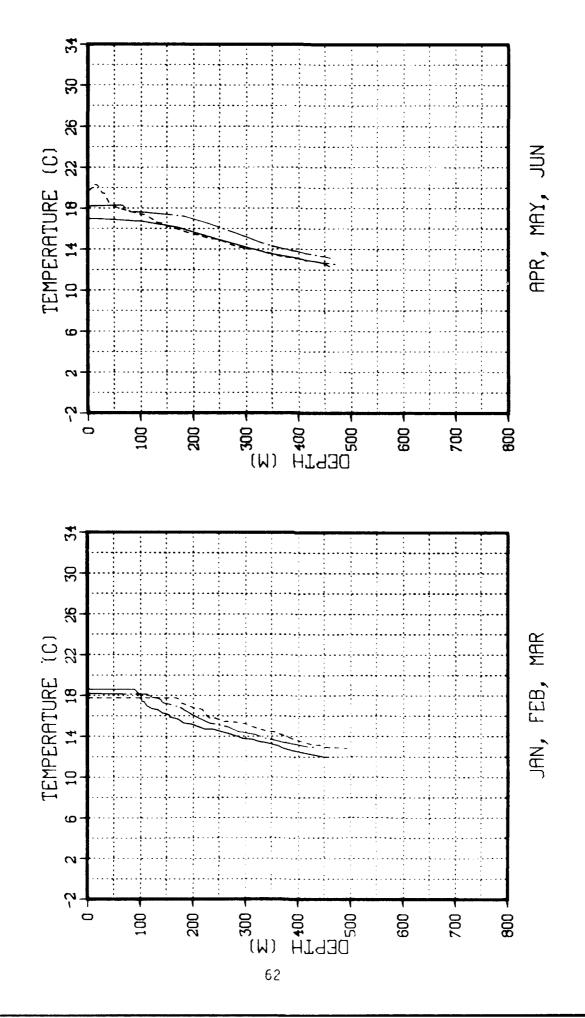
N.E. LANT A15



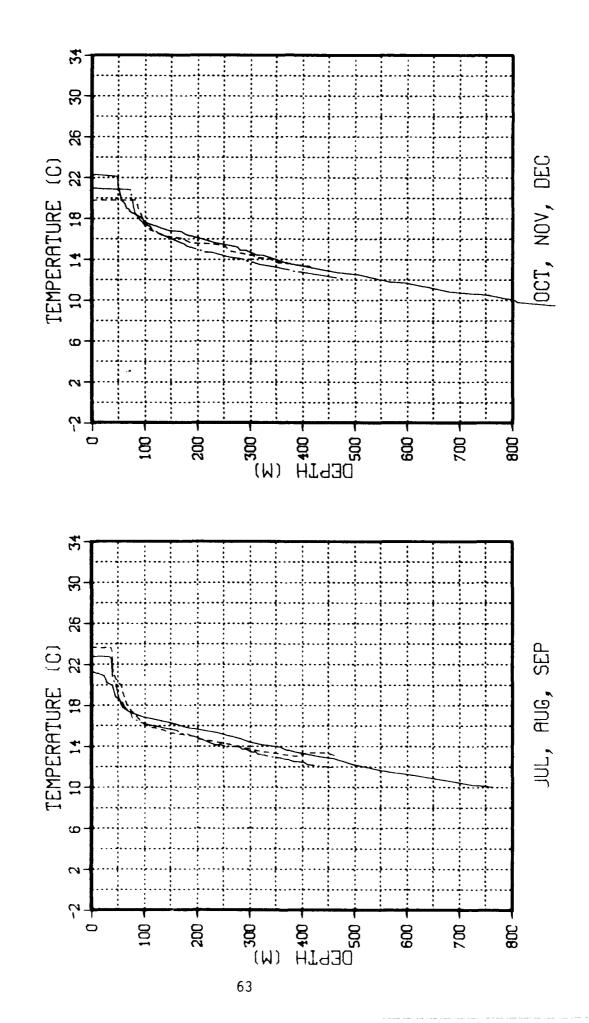


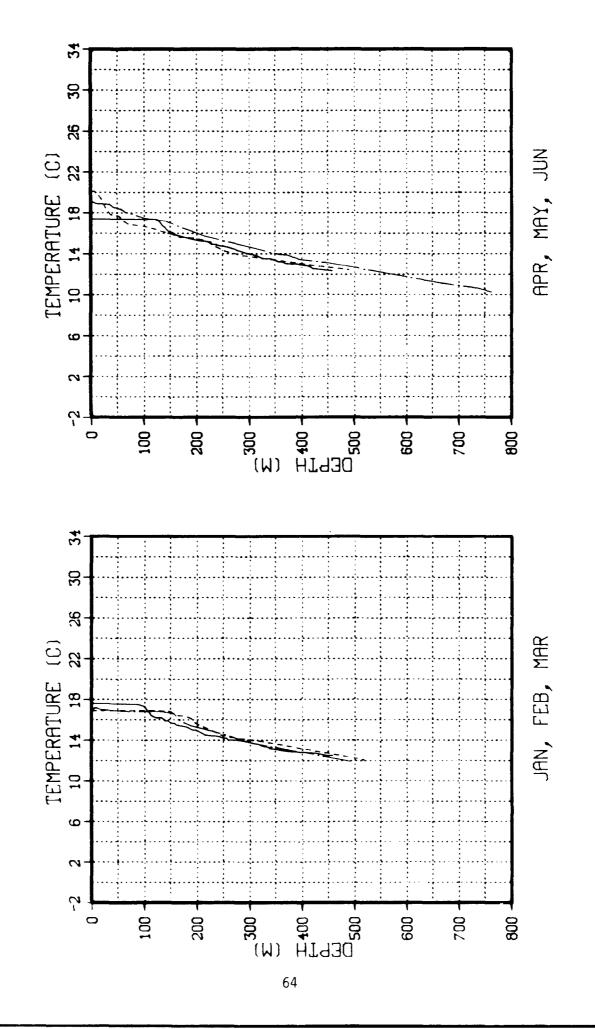
LANI A16 u u z



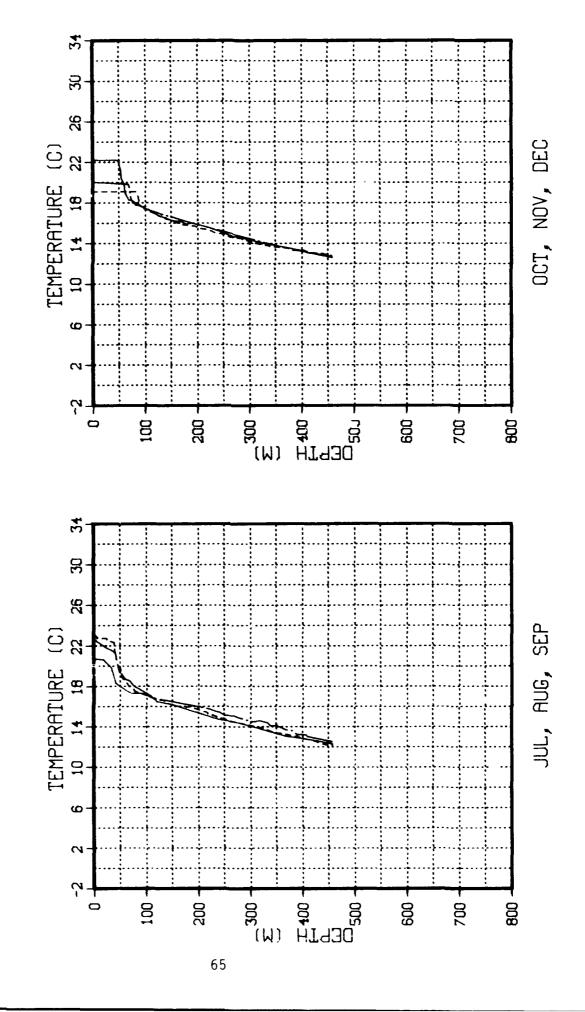


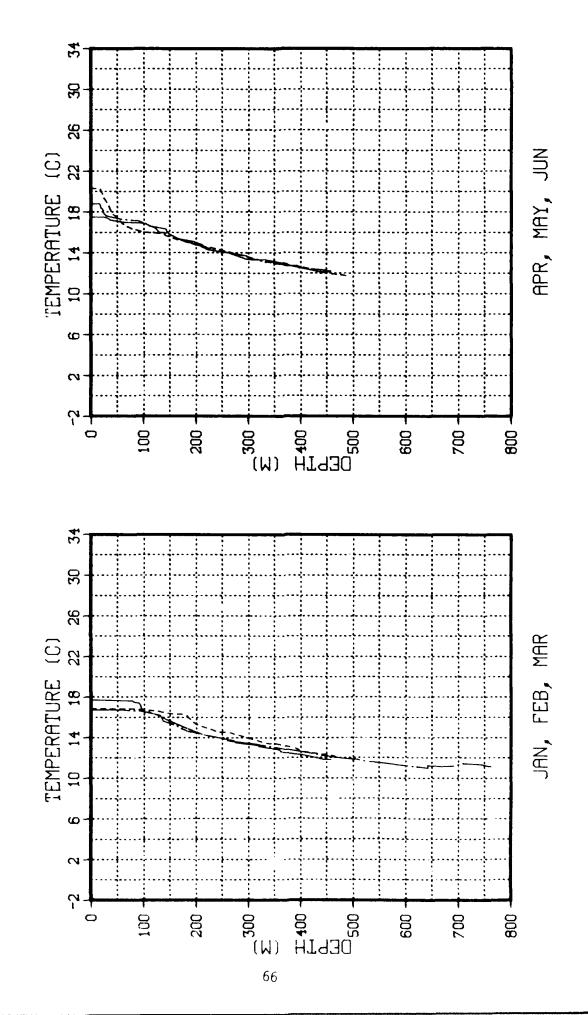
N.E. LANT A17



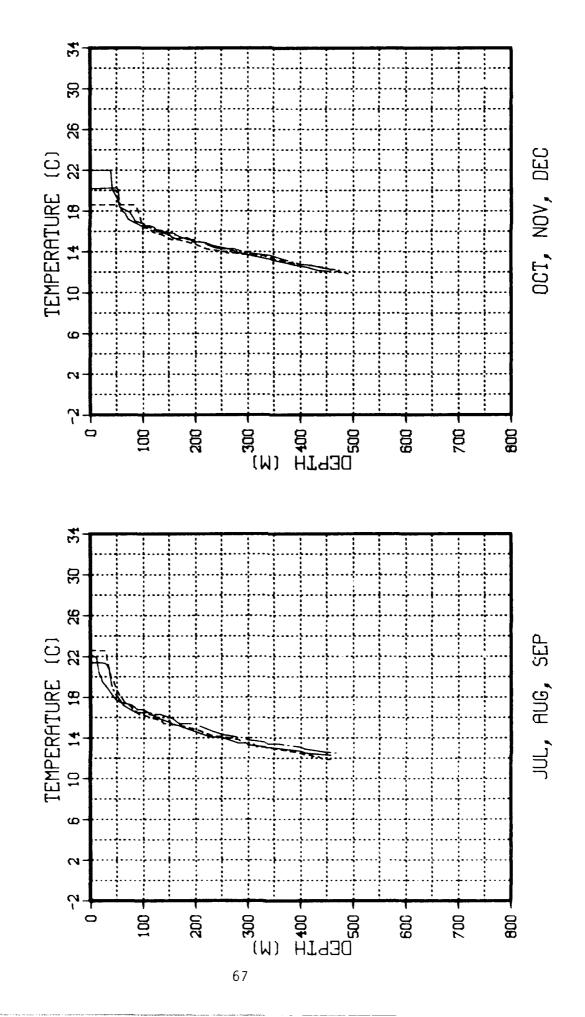


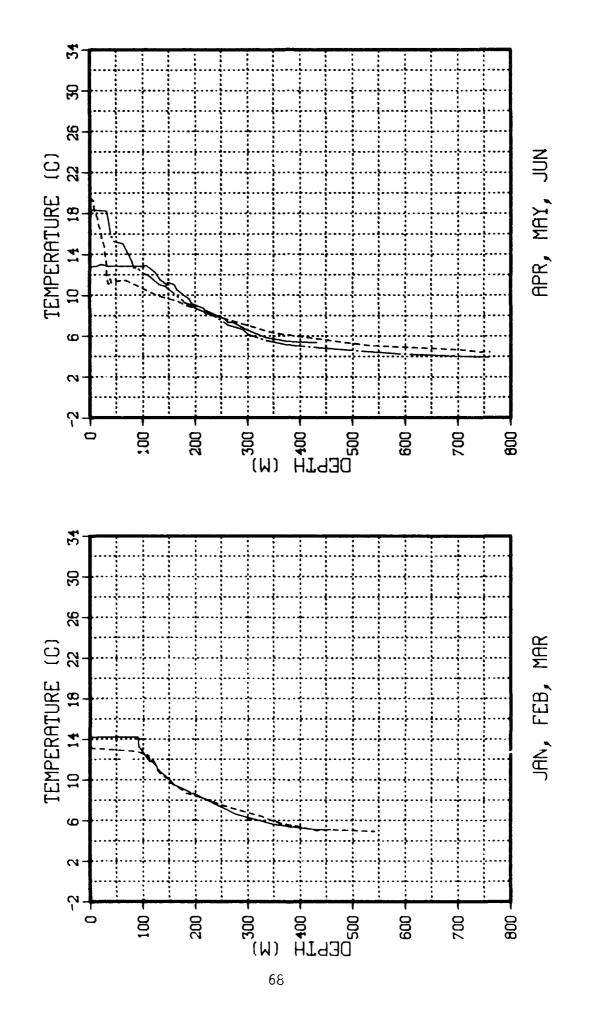
S.W. GIBRALIAR A18

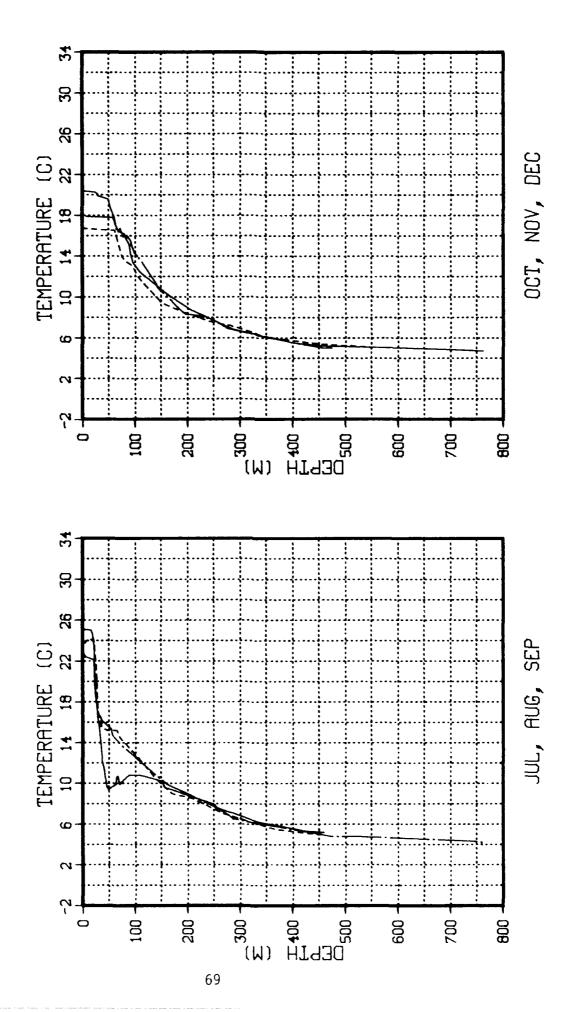


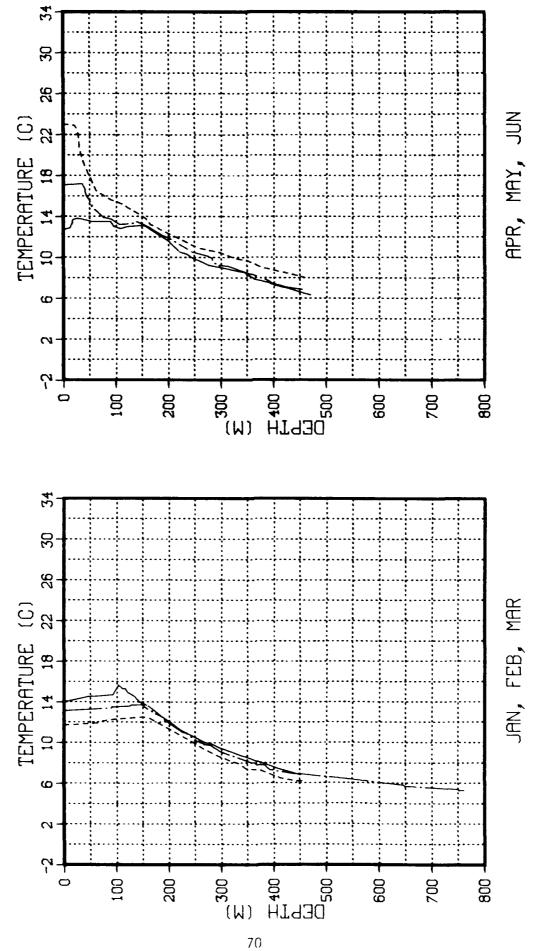


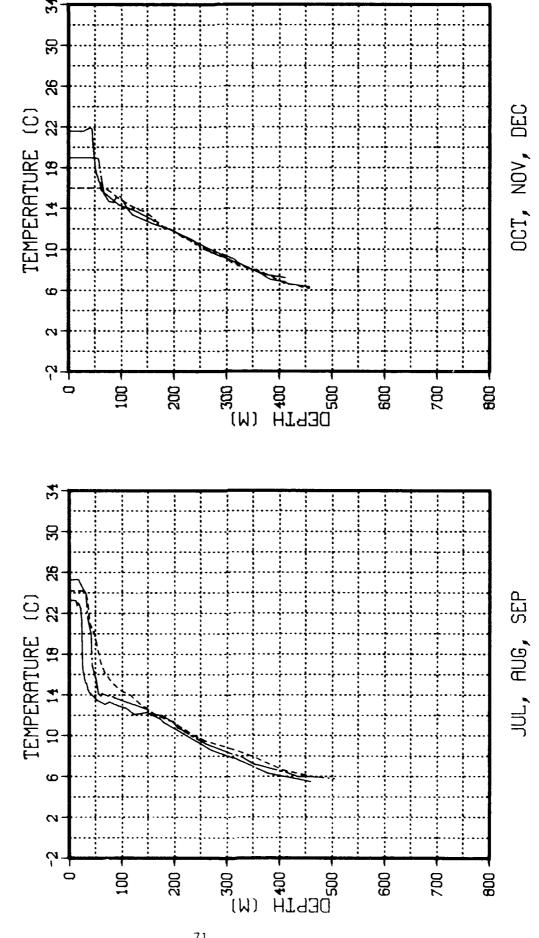
S.E. GIBRALTAR A19

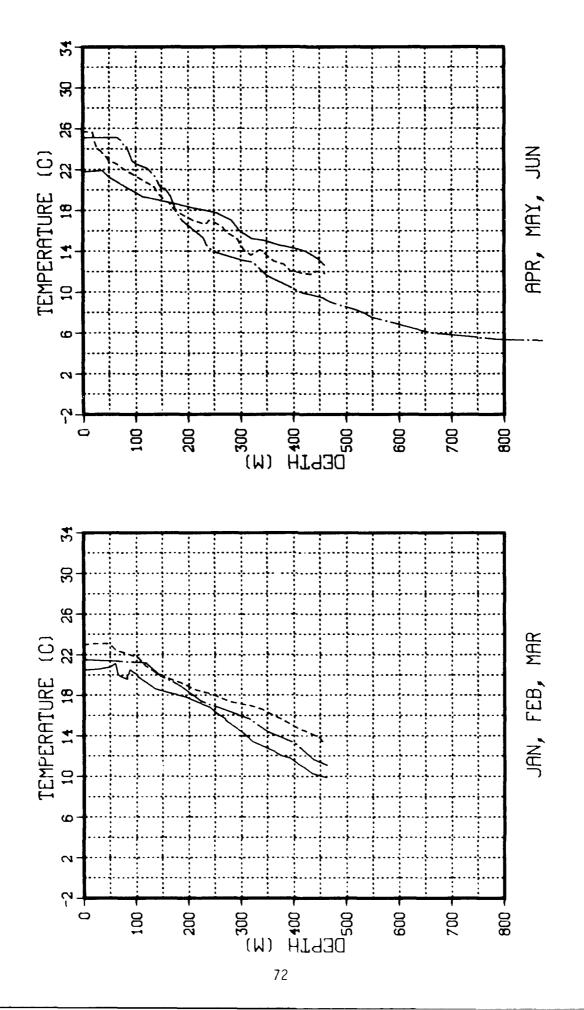


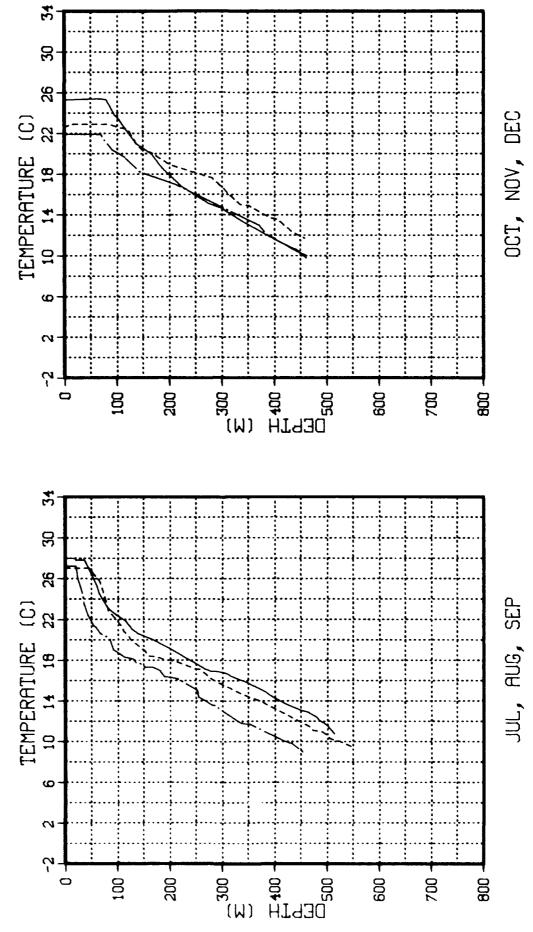


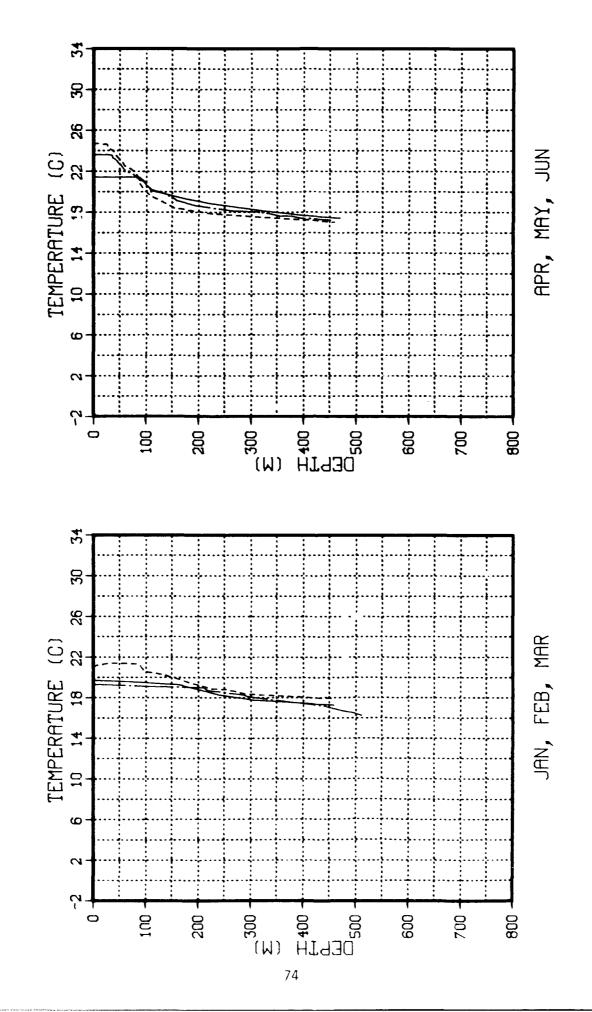


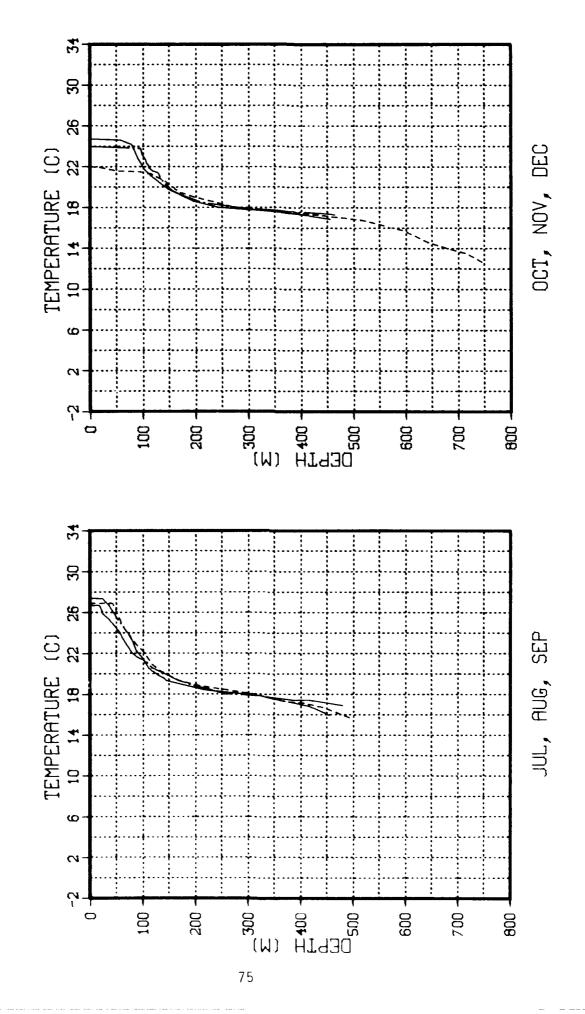


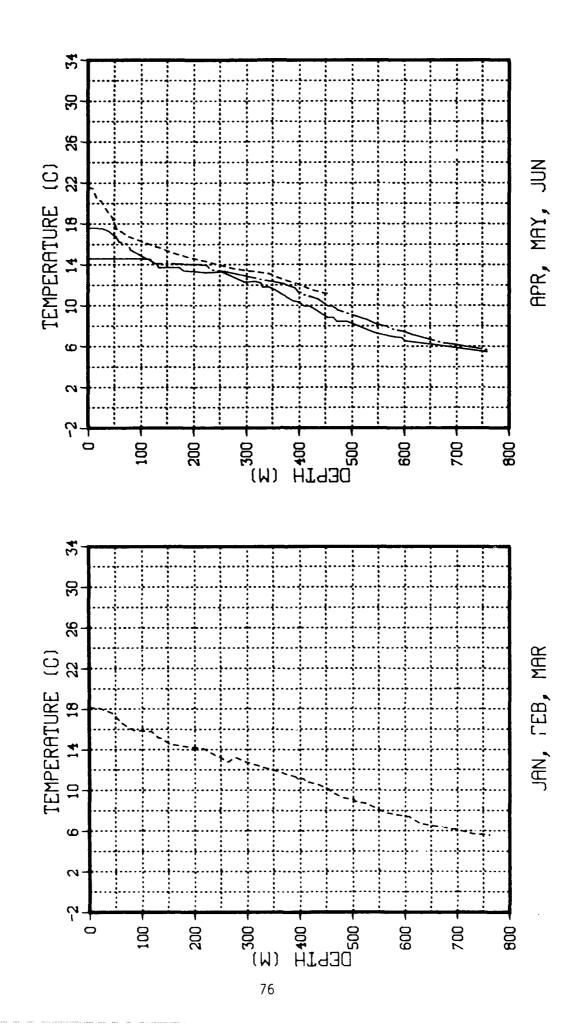


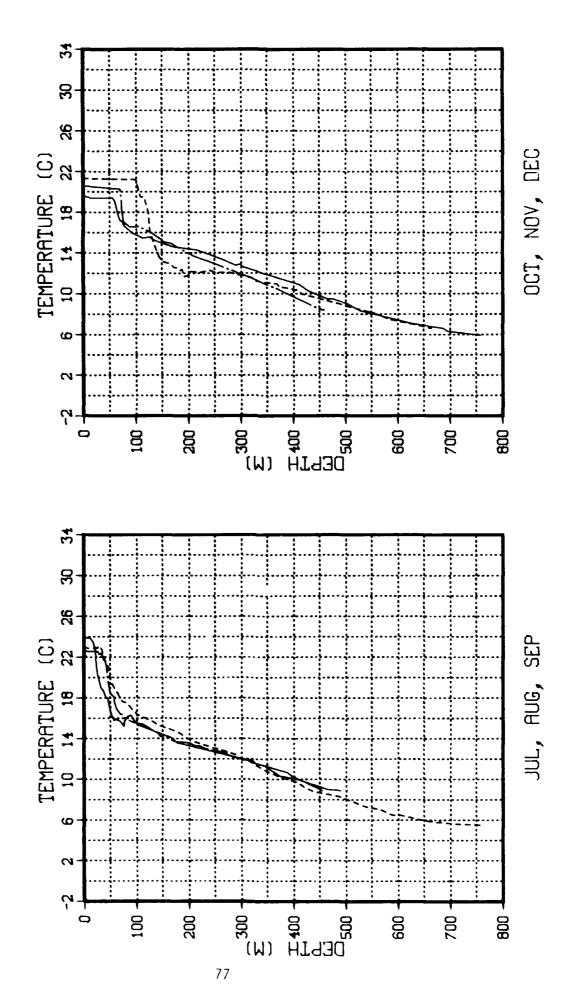


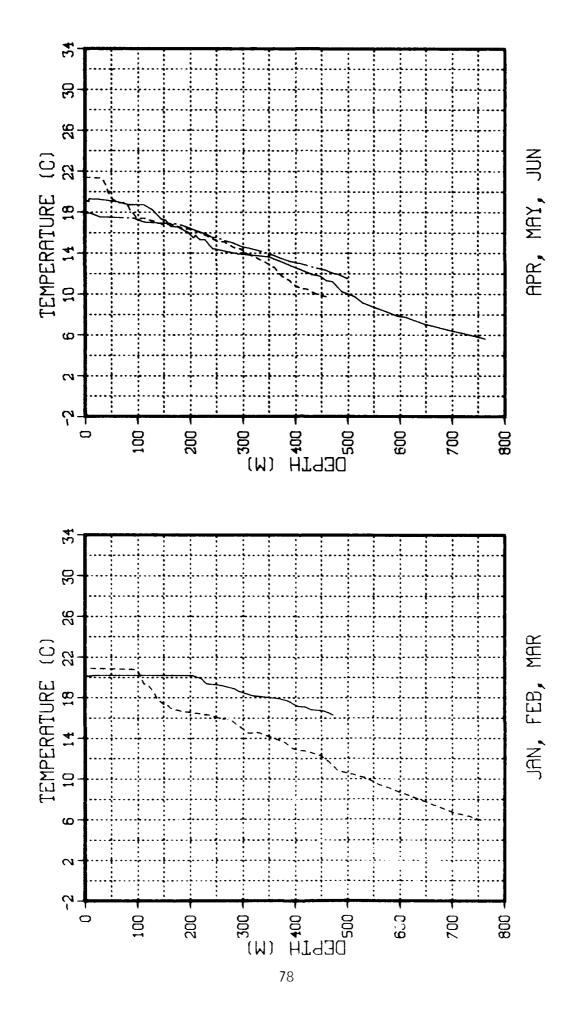


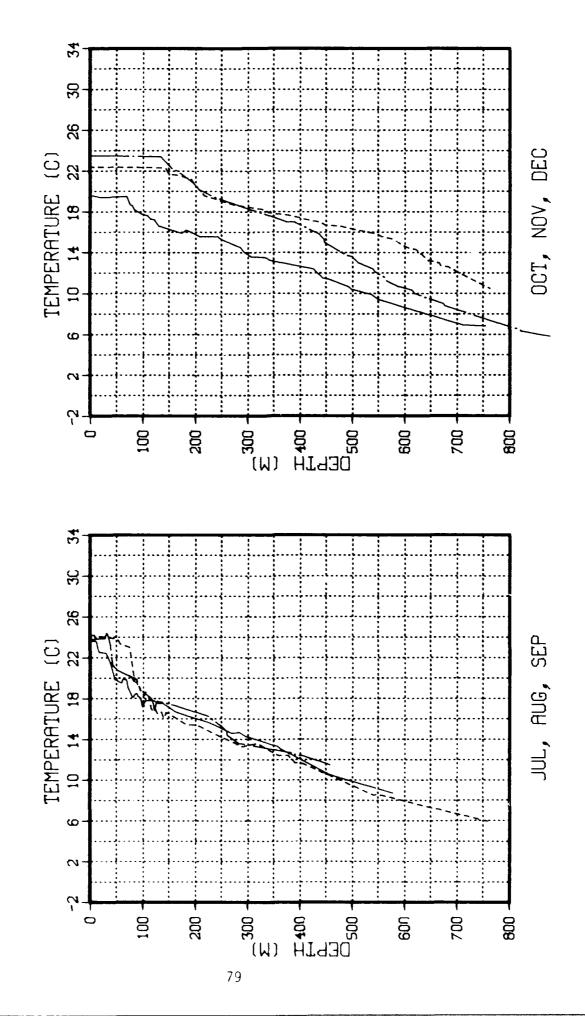


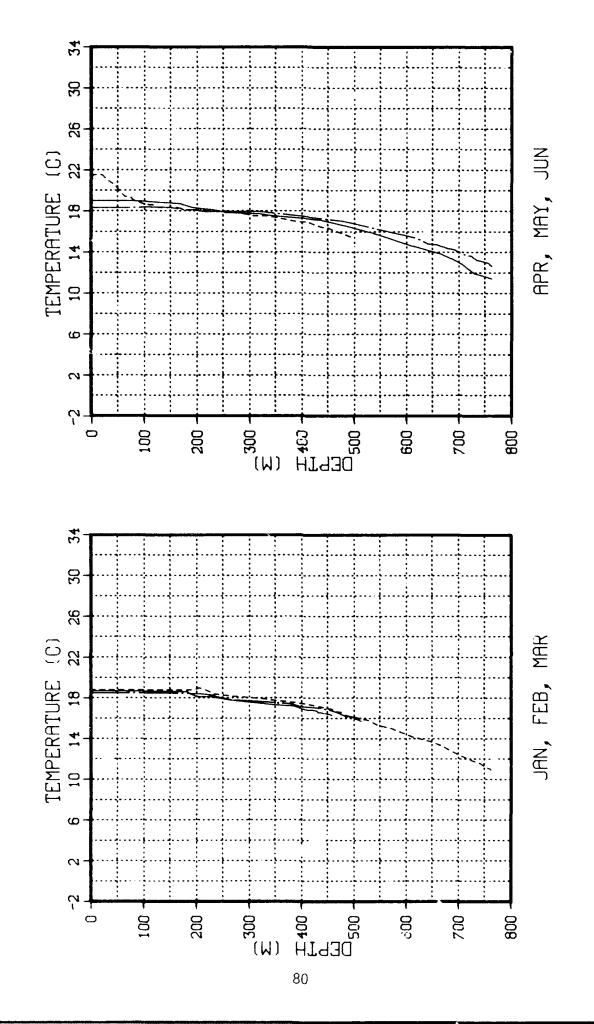


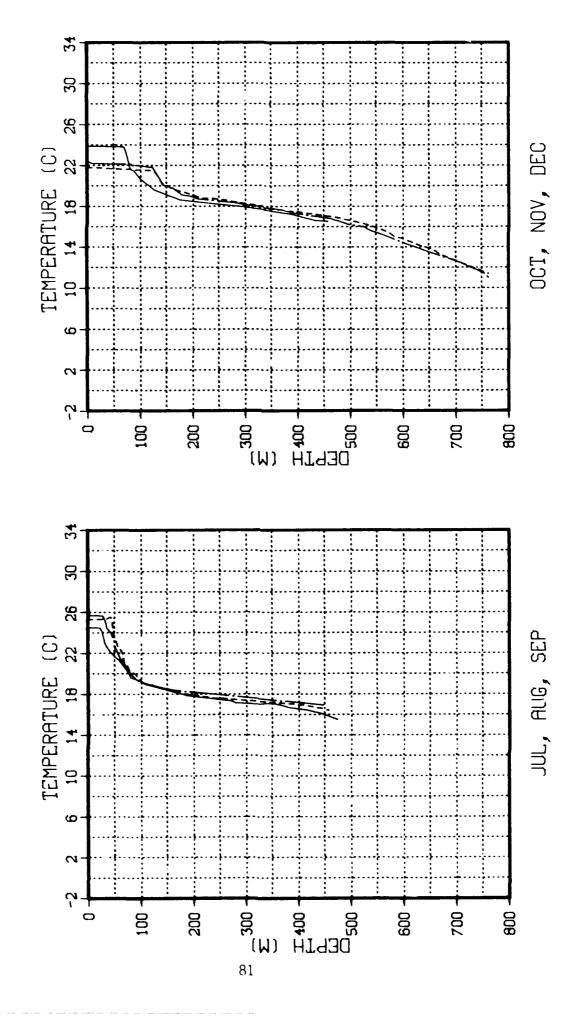




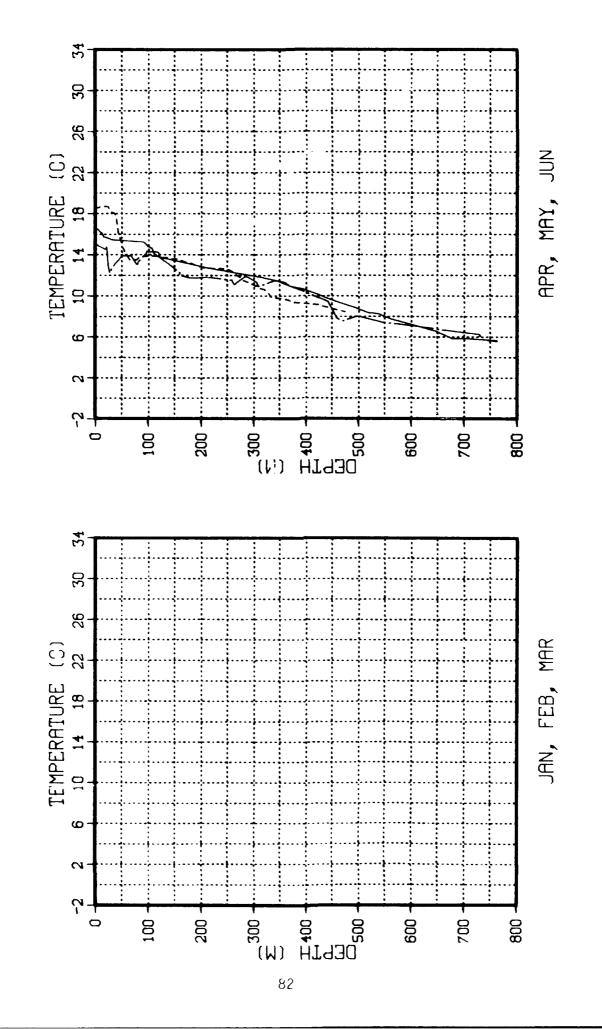




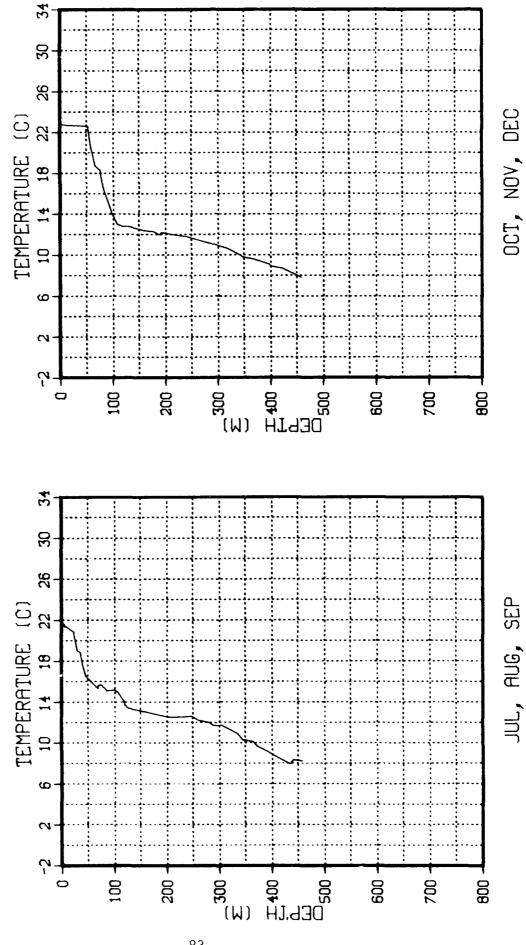


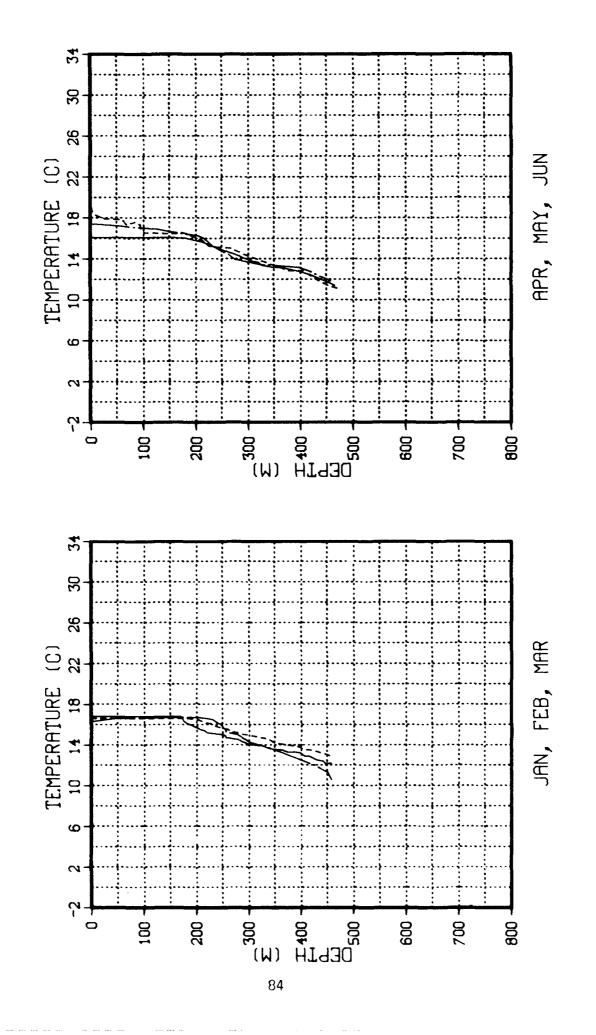


TRANSITION A22

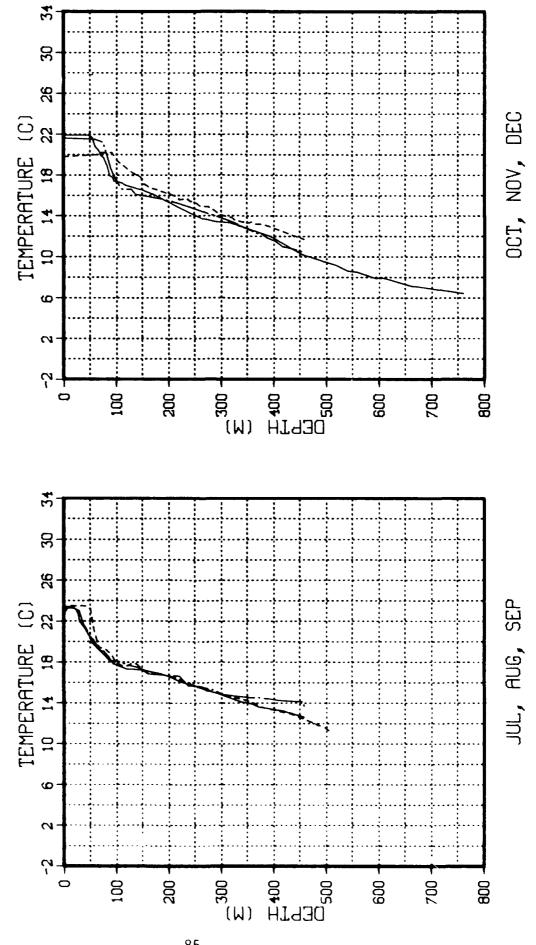


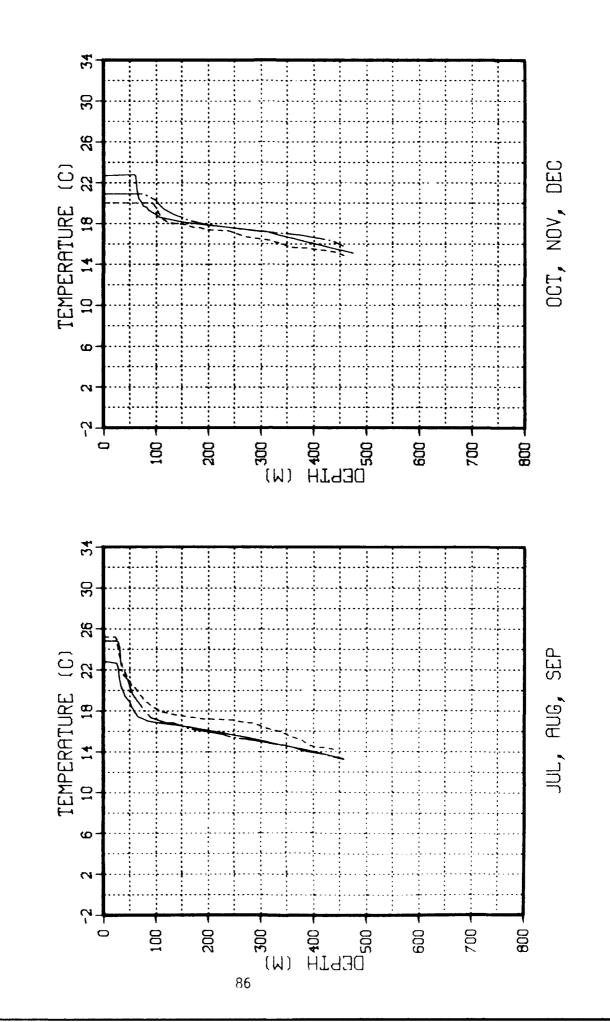
TRANSITION A22

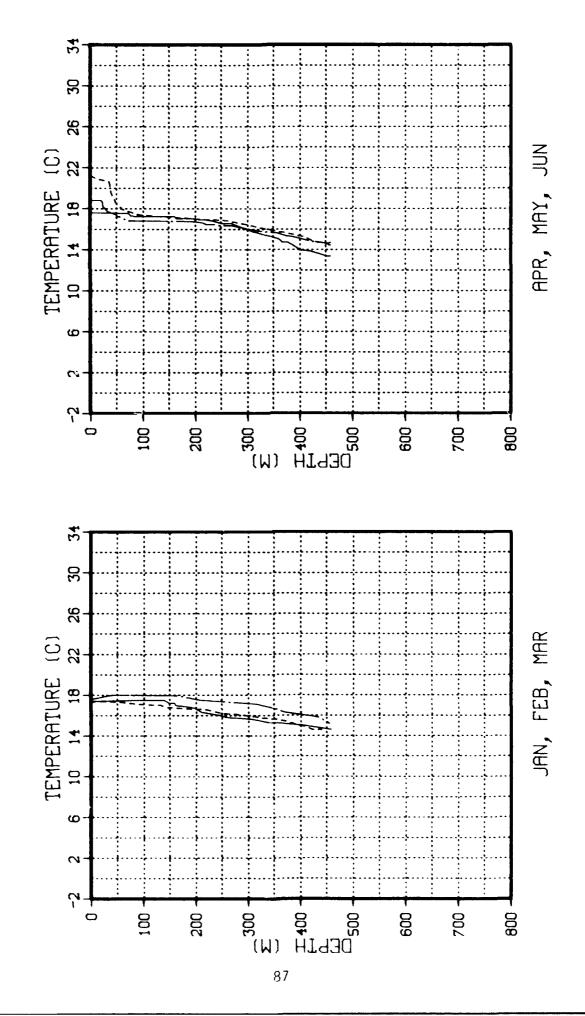


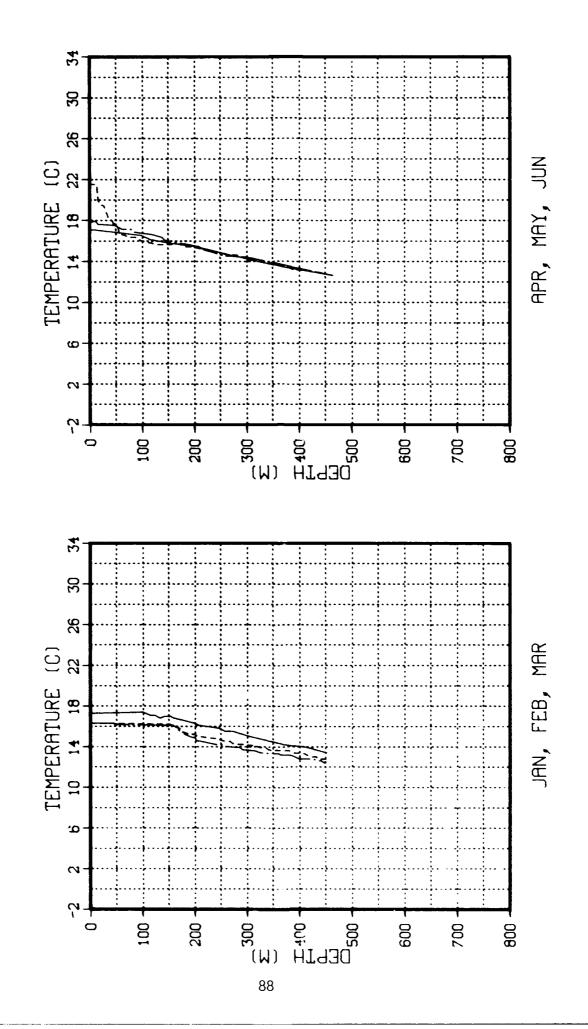


DRIFT A22

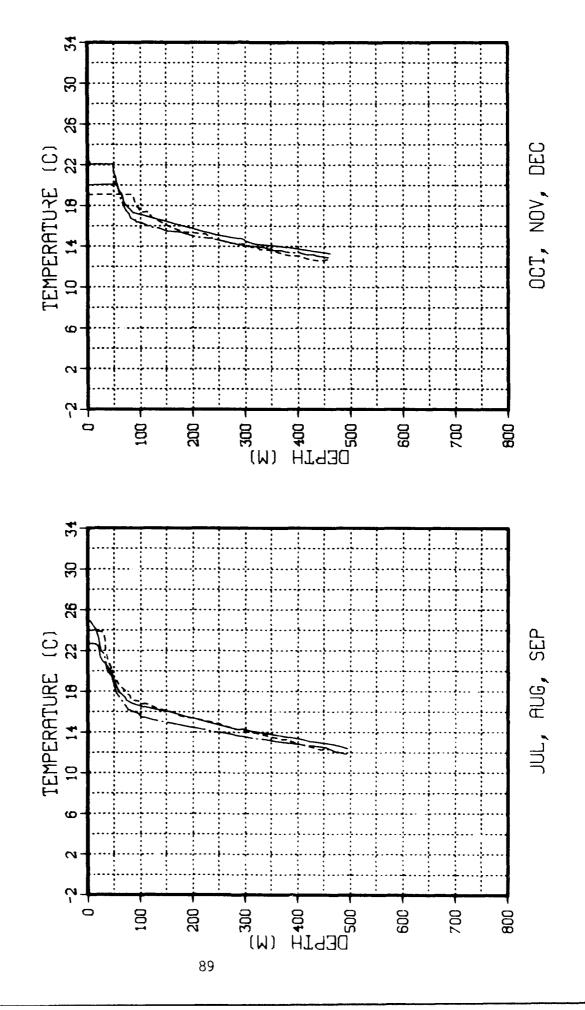


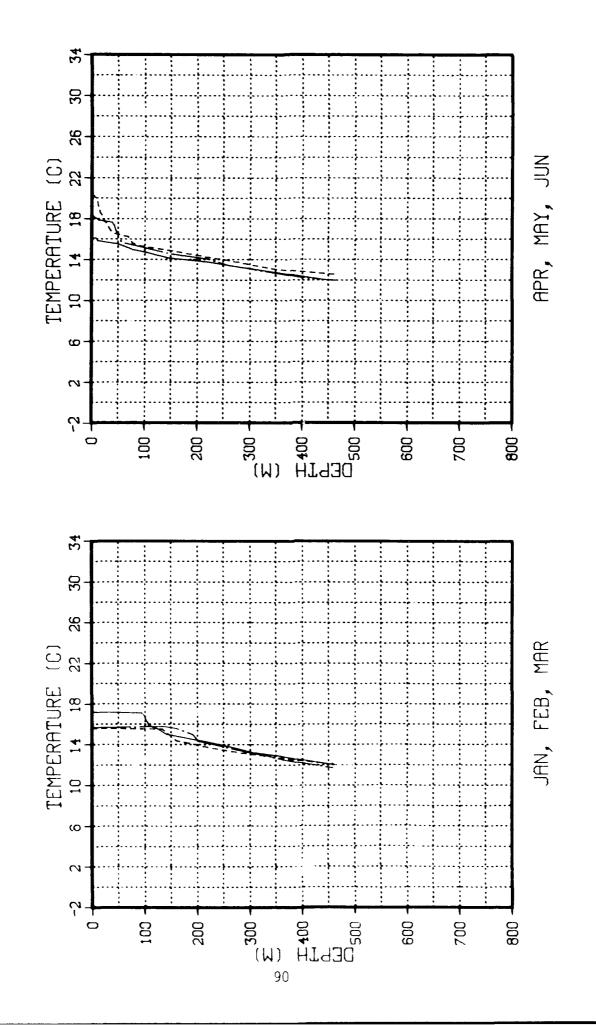




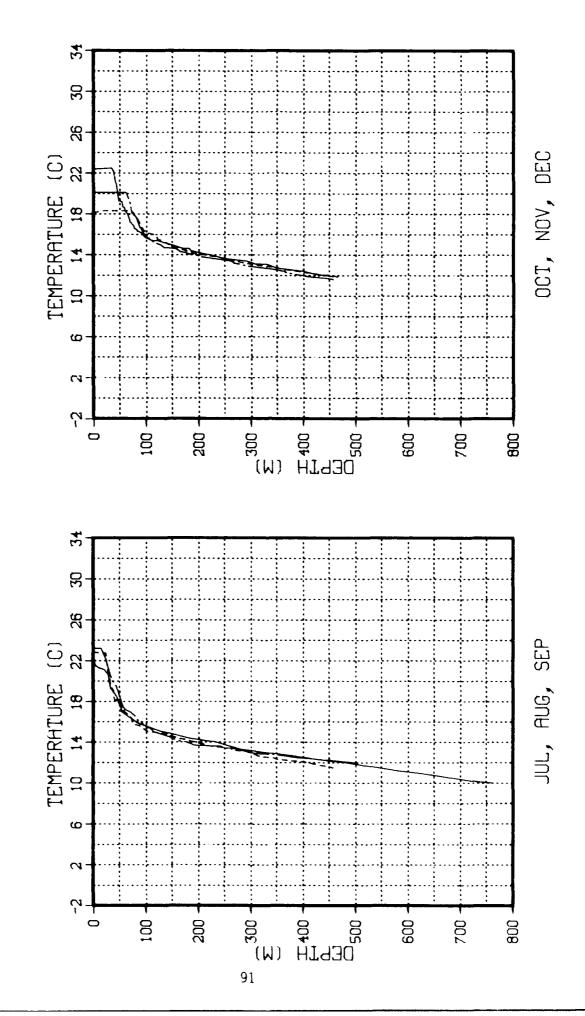


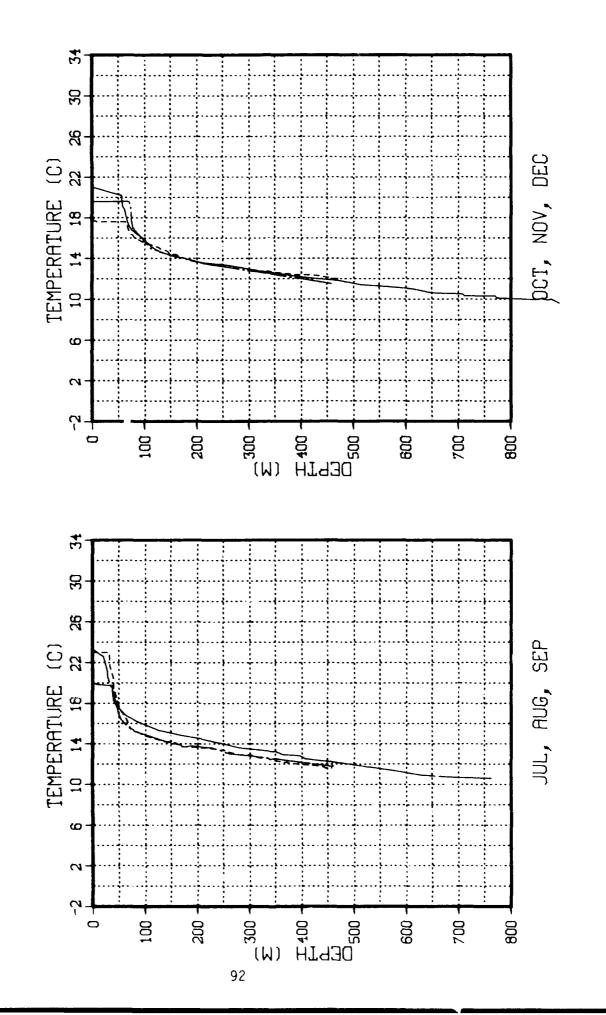
N.E. LANT A23

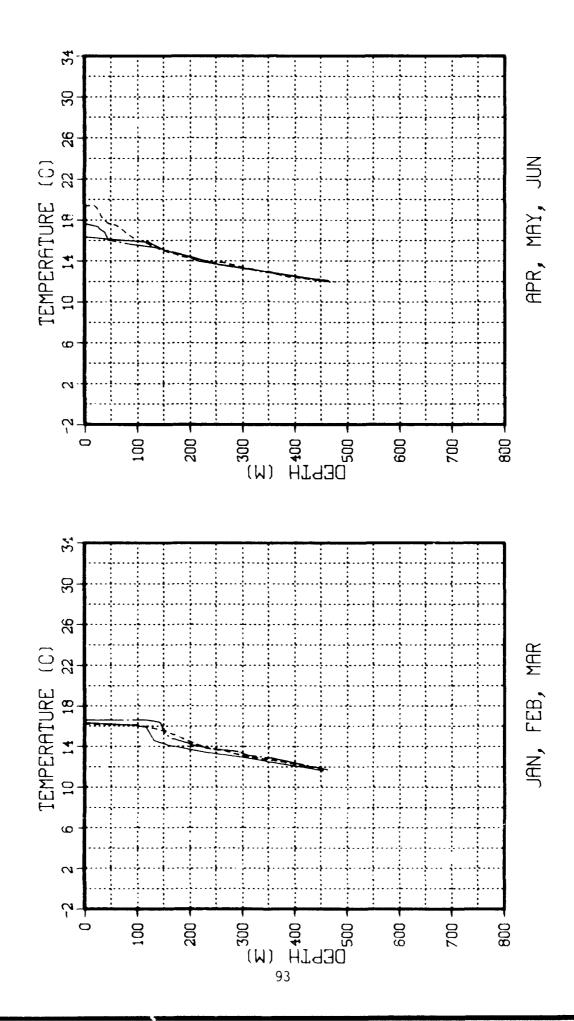


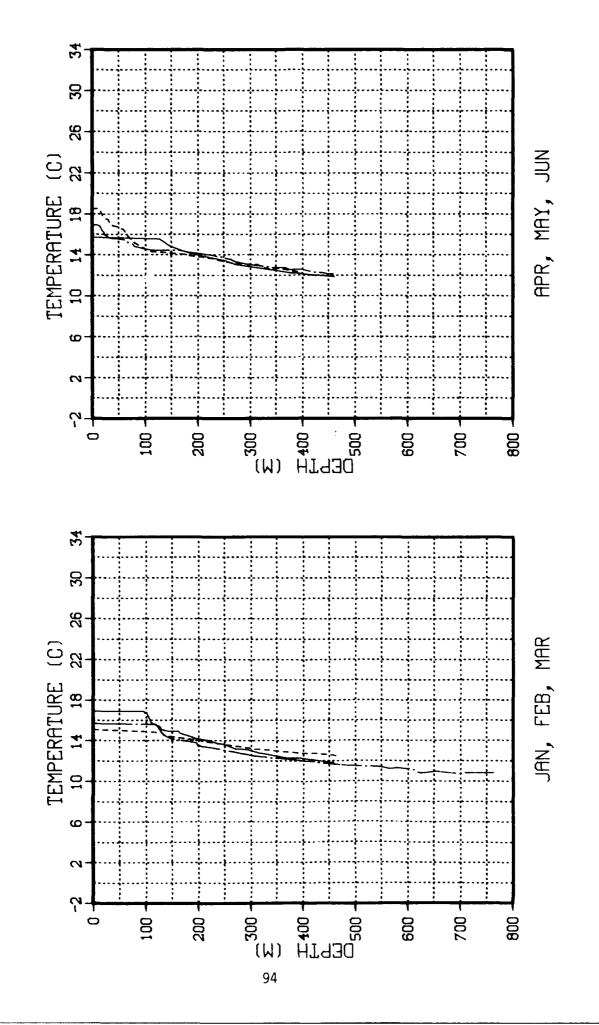


N.E. LANT A24

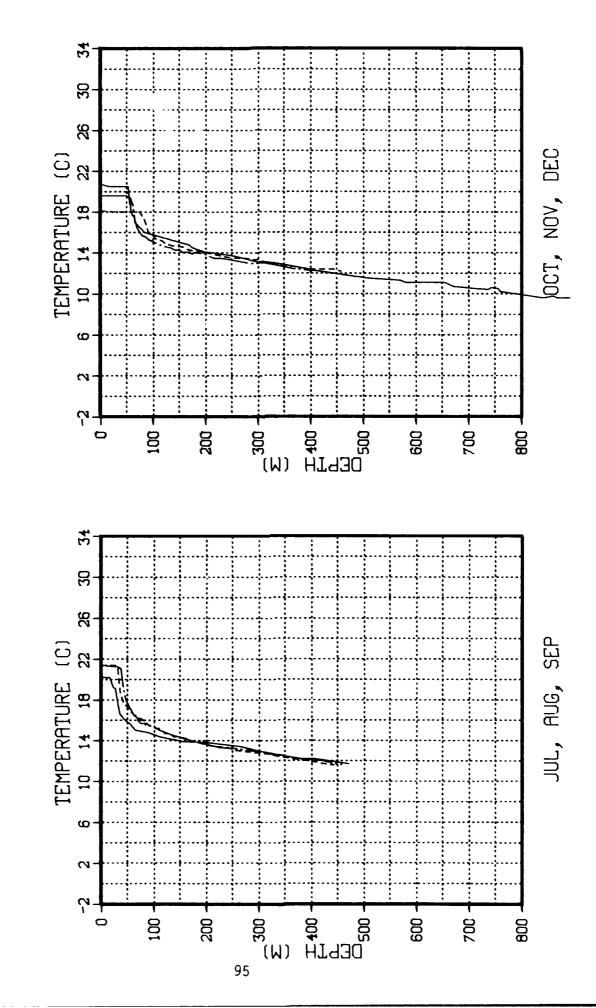


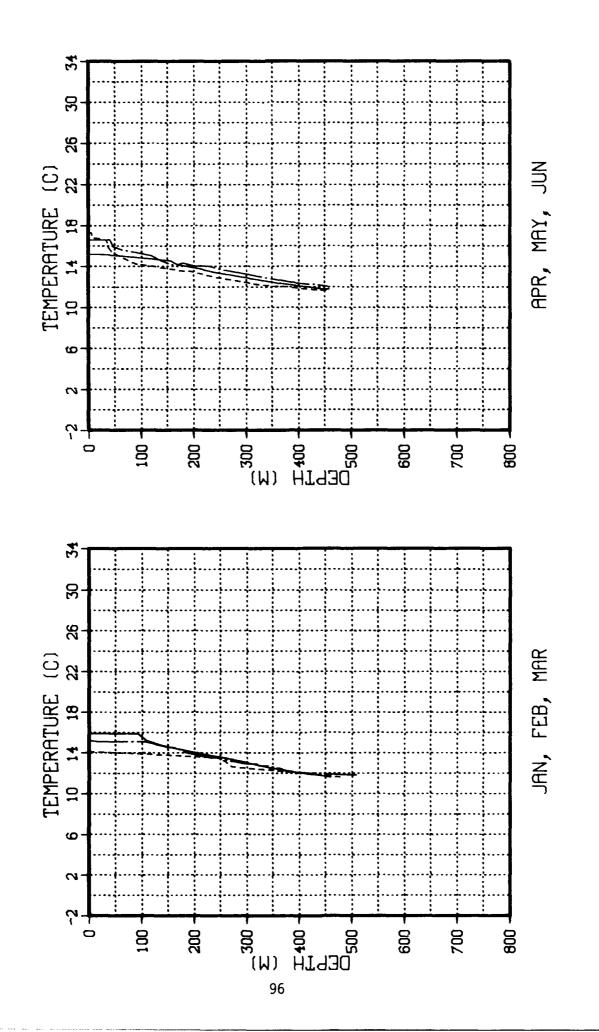




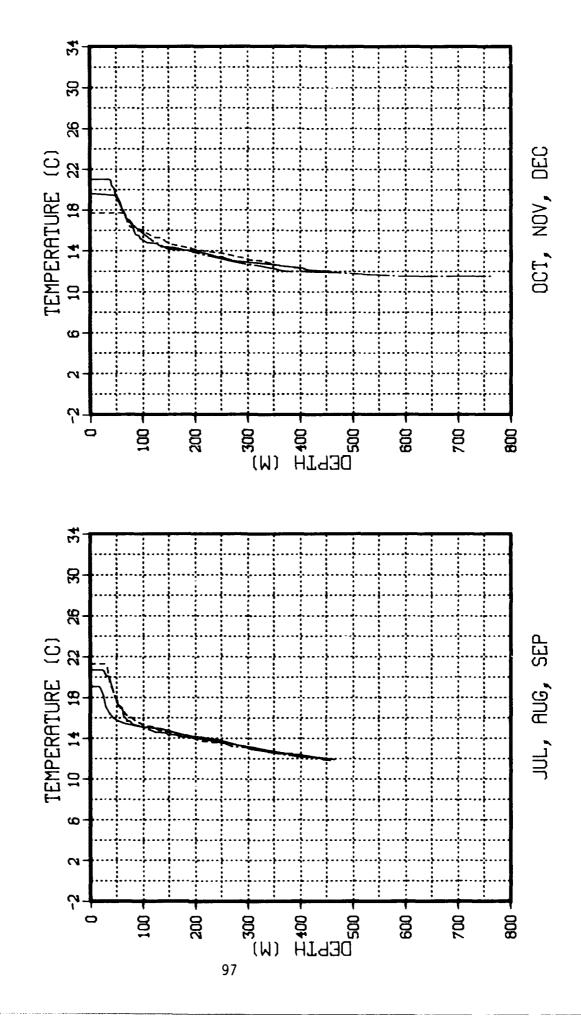


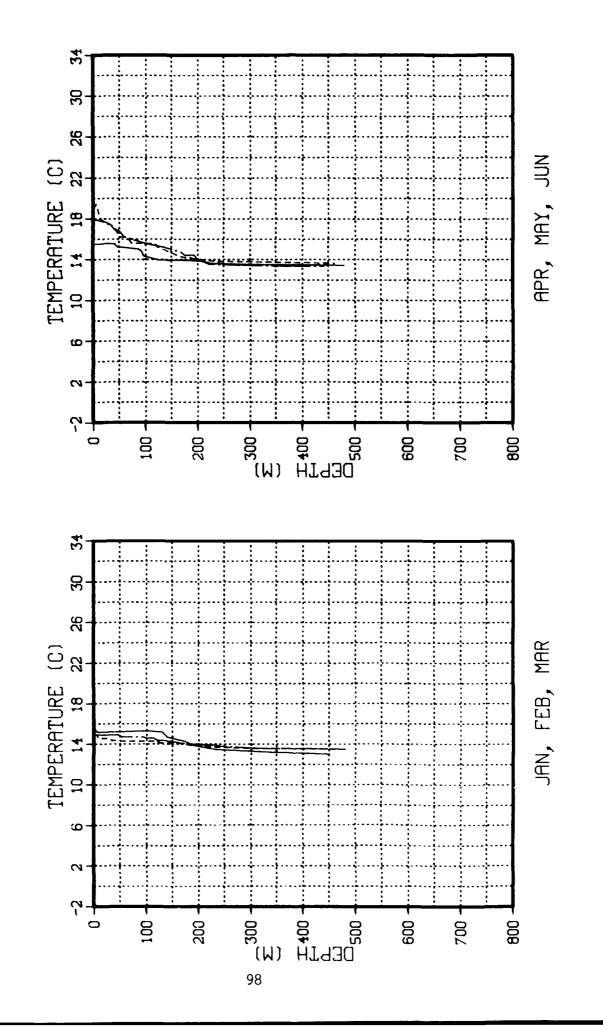
N.W. GIBRALIAR A26

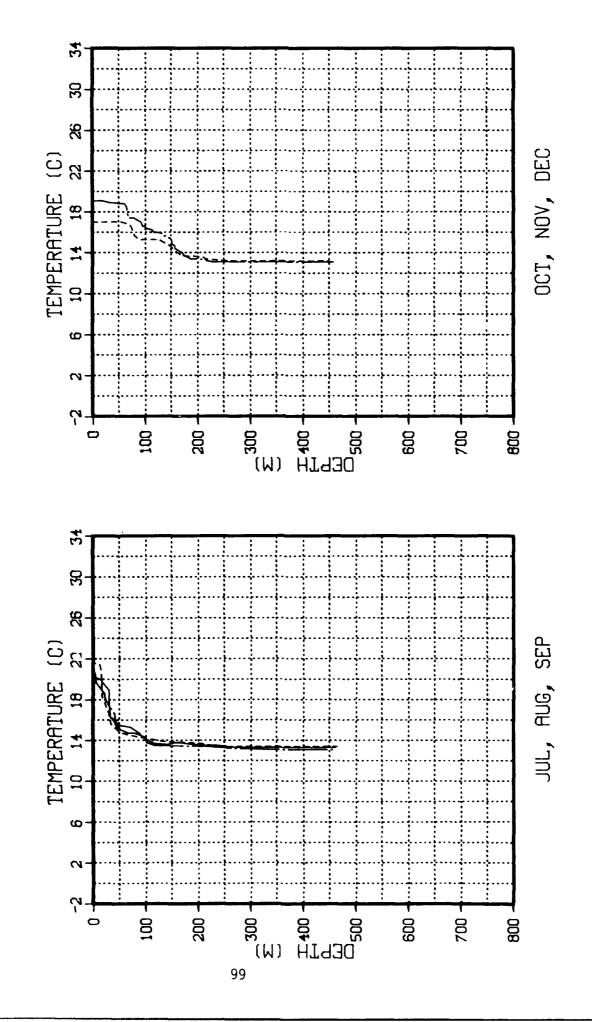




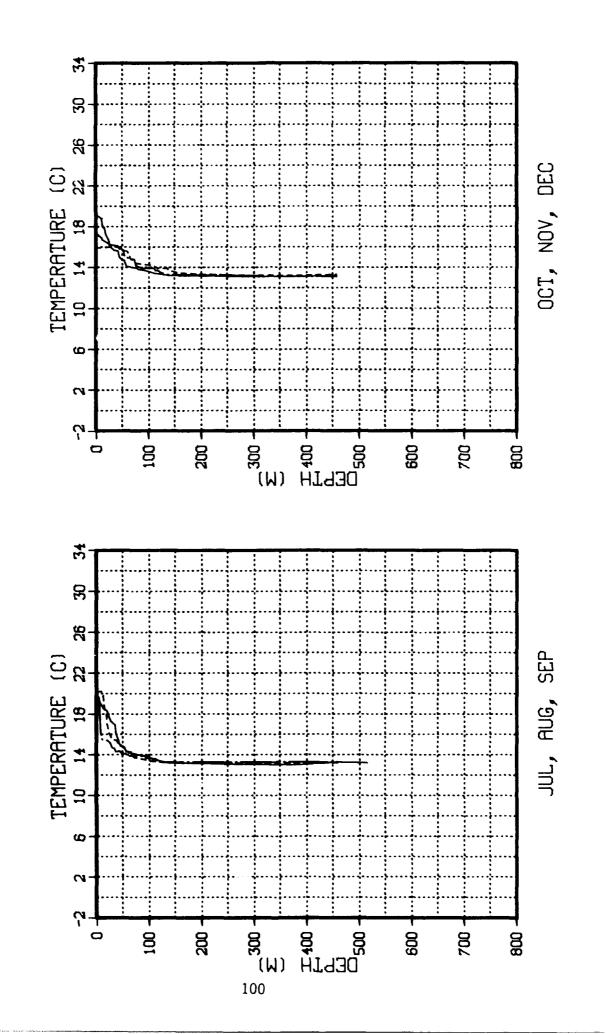
N.E. GIBRALTAR A27

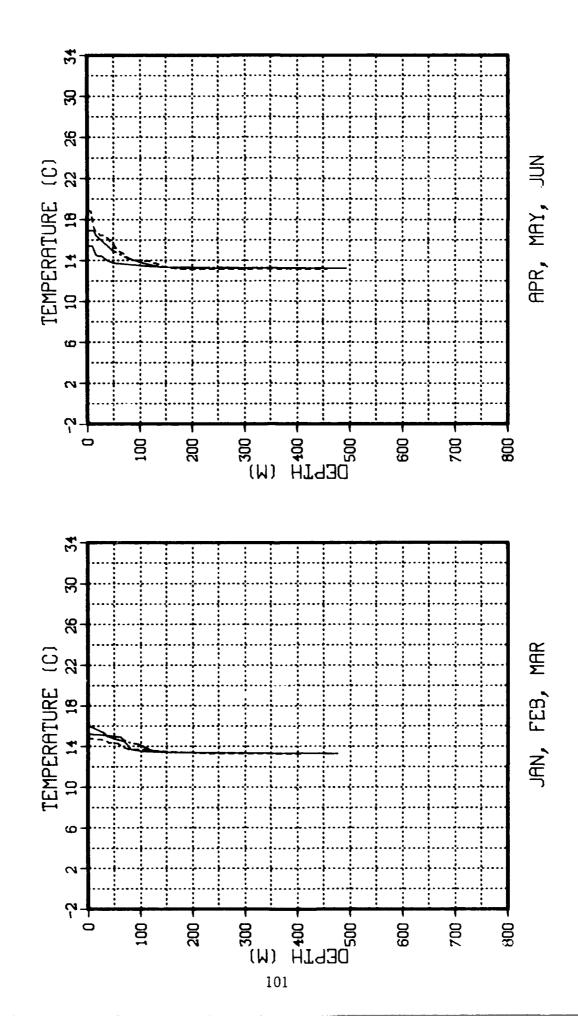




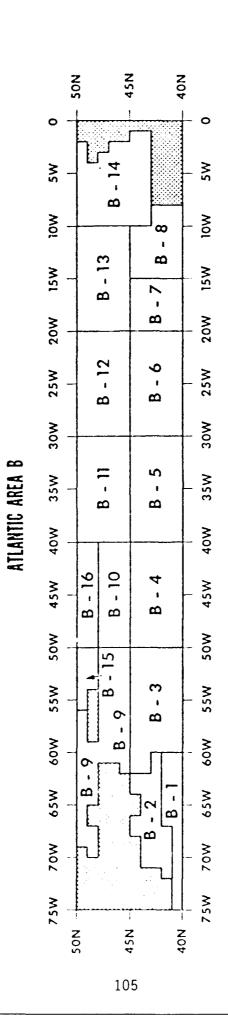


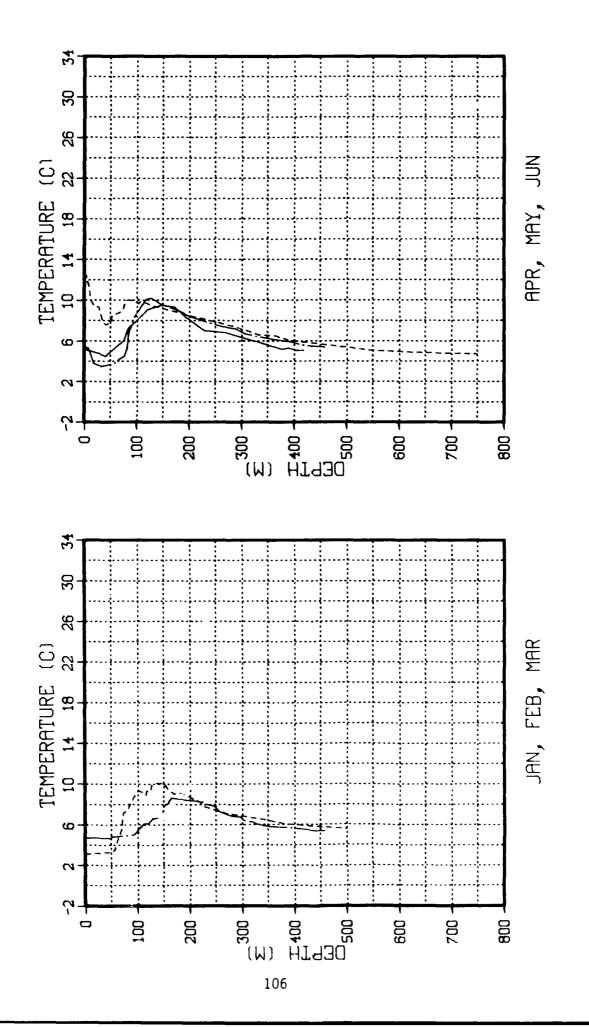
GIBRALIAR A28

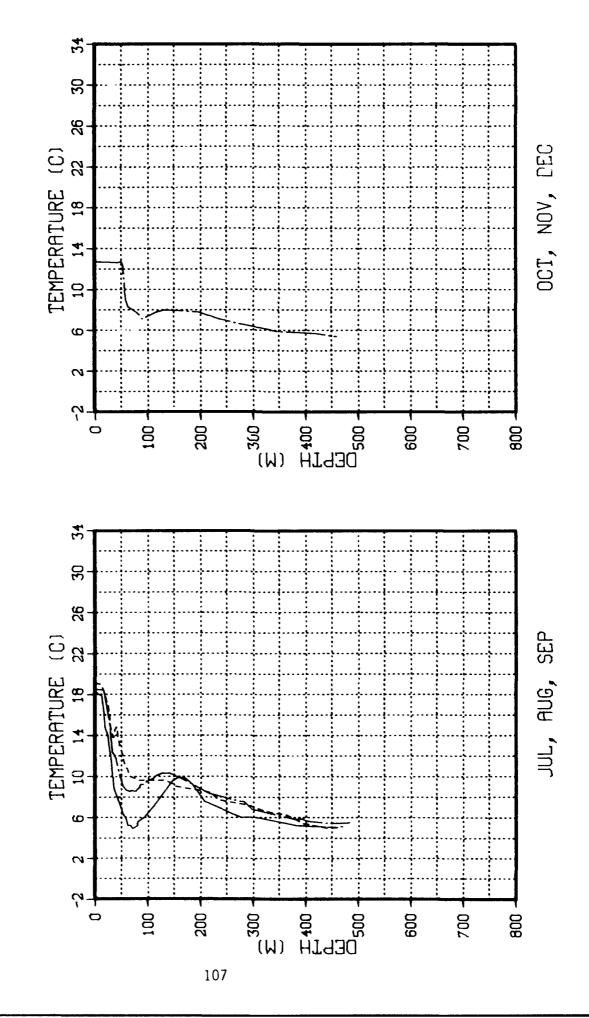


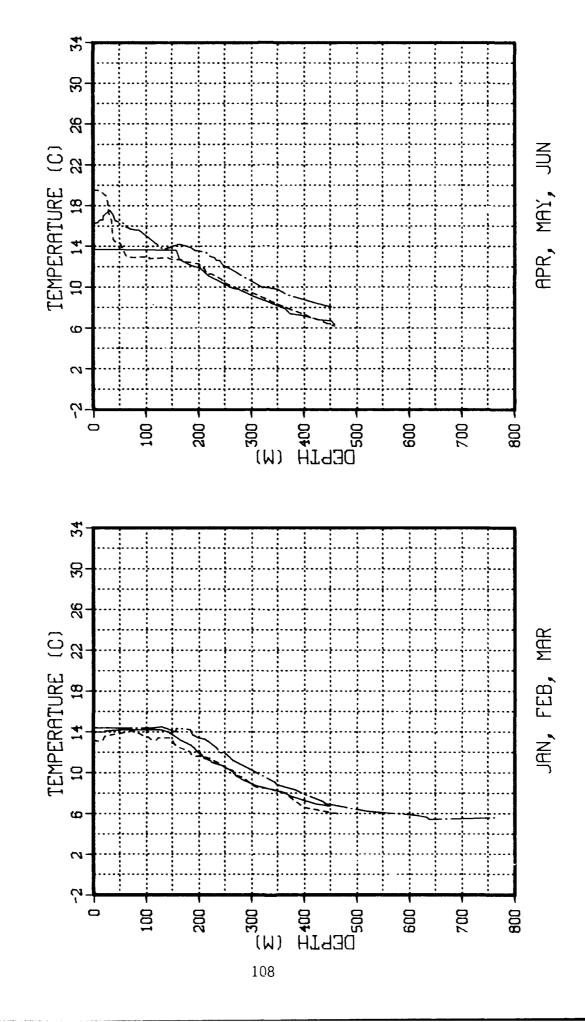


Position	7	7 7	H 82 85 4	F 8	=		- 6	- 01 65
DT (°C) Min Max								
T200 (° C) Iin Max	15	9 6	3 8 112 20	11 18	18	15 15	3	3 15
T200 Min	6	9	-2 3 8 12	5 11	10	6 6	3 6	-23
Water Mass Name	N.E. ATLANTIC	LAURENTIAN GRAND BANKS	LABRADOR DAVIS STRATT TRANSITION DRIFT	TRANSITION DRIFT	N.E. ATLANTIC	N.E. ATLANTIC BISCAY	LABRADOR DAVIS STRAIT	LABRADOR DAVIS STRAIT TRANSITION
Regio.	B8	B9	B10	B11	B12	B13	B15	B16
) Max Position		-1.6 0.0 4	2 2 2	- 01 (ਨਿਥਾ	3 5 7	1 2	
OT (° C) Min Ma		-8.0 -1 -1.6 0						
C.C.	5 ,	15 25 25	გ 9	9 6 ု	15 25	9 13 25	14	18 15
T200 (° C) Min Max	9 (9 15 15	၈မော	ရမ	15	8 9 13	11	111
Water Mass Name	SCOTIAN	SLOPE STREAM SARGASSO	MODIFIED LAURENTIAN SCOTIAN SLOPE	LAURENTIAN GRAND BANKS	SLOPE STREAM	LABRADOR MIXED TRANSITION DRIFT	DRIFT N.F. ATLANTIC	N.F. ATLANTIC N.F. ATLANTIC
Region	Bı		28	B3		B 1	В5	B6 B7

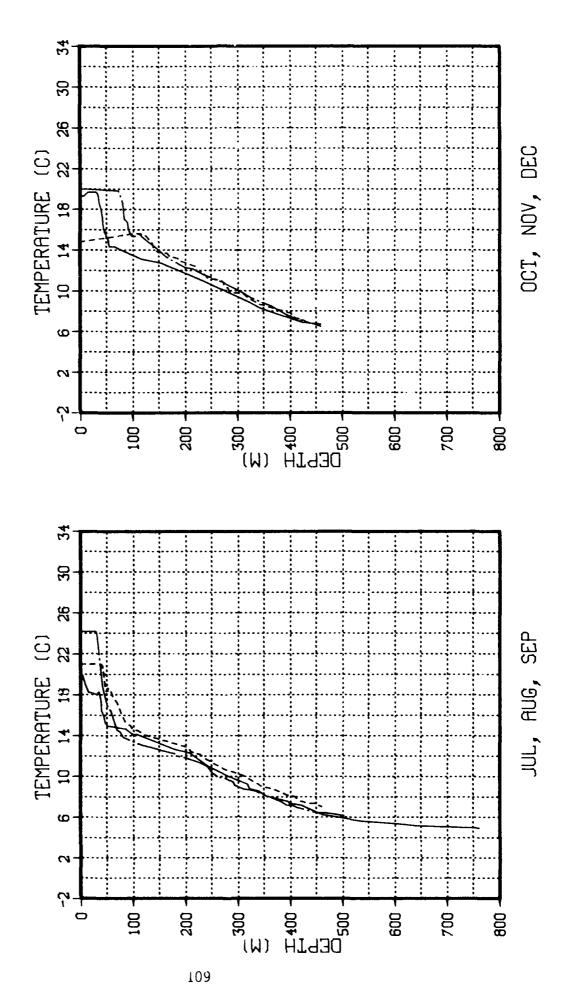


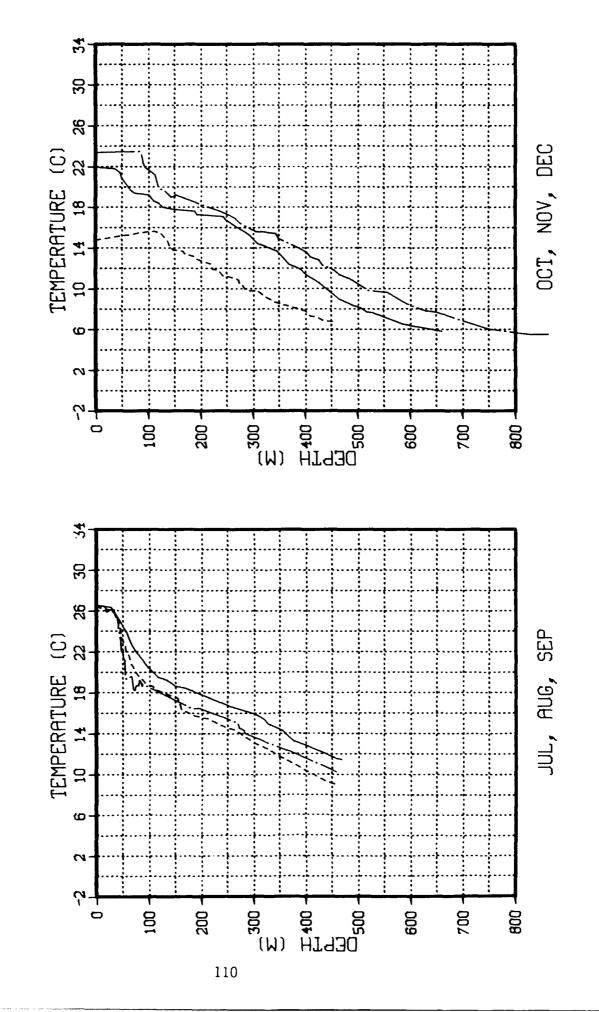


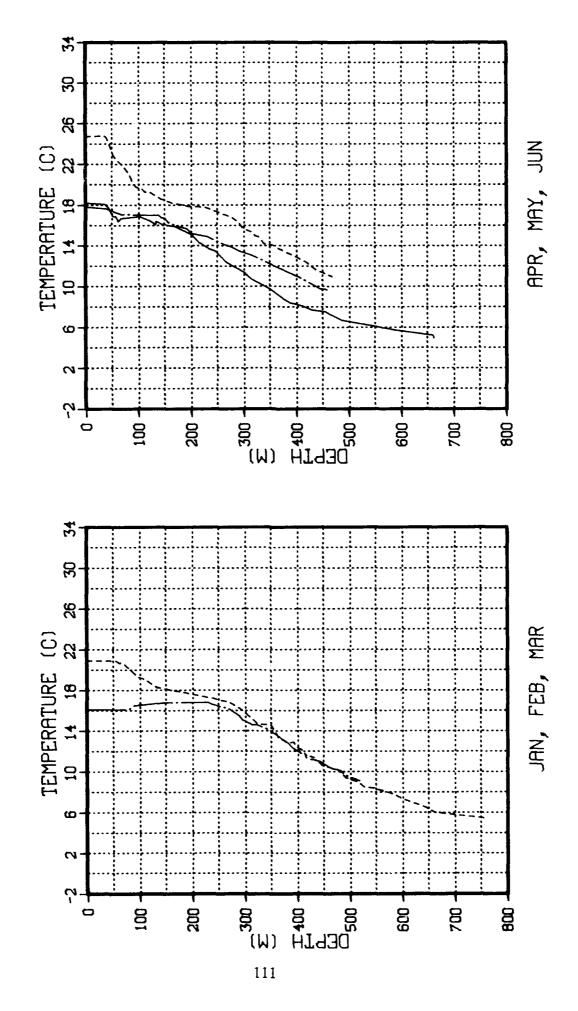


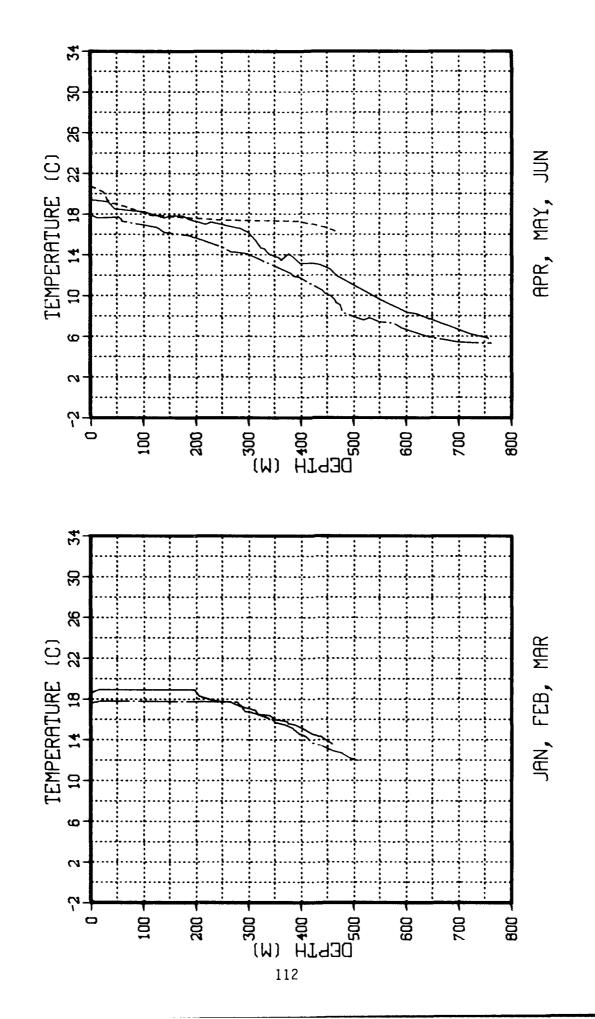


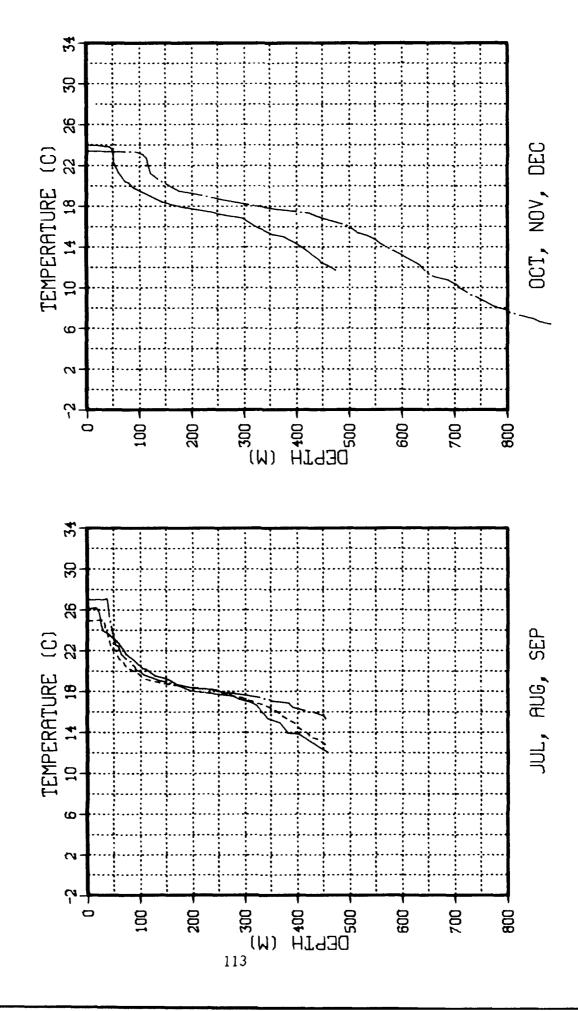
SLOPE B 1



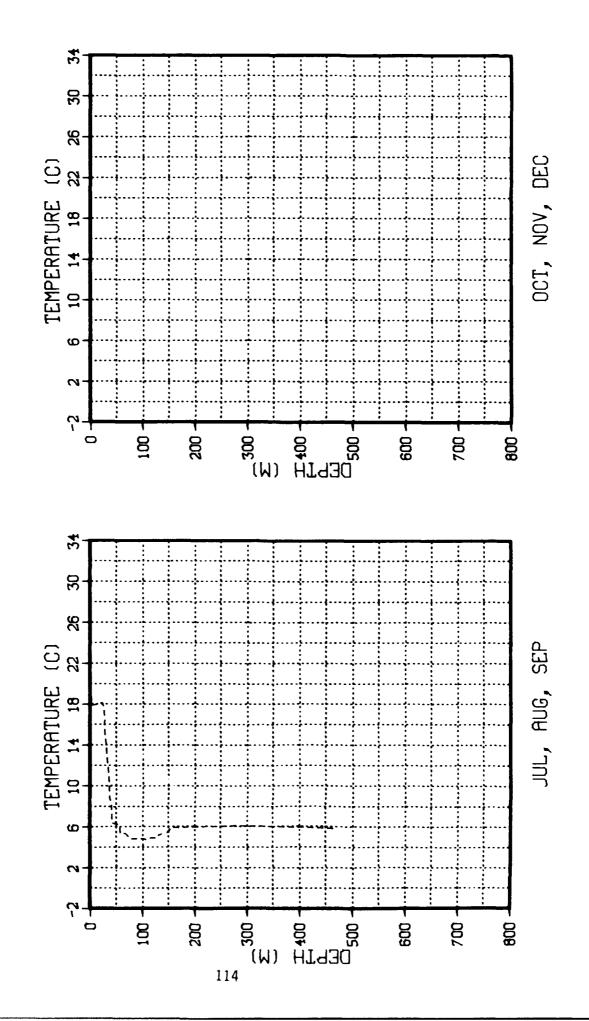


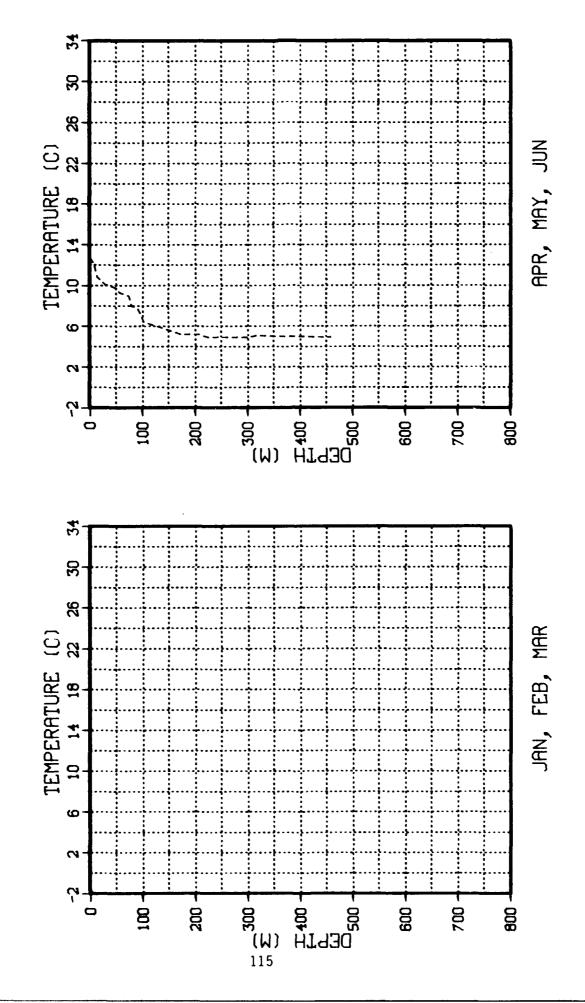


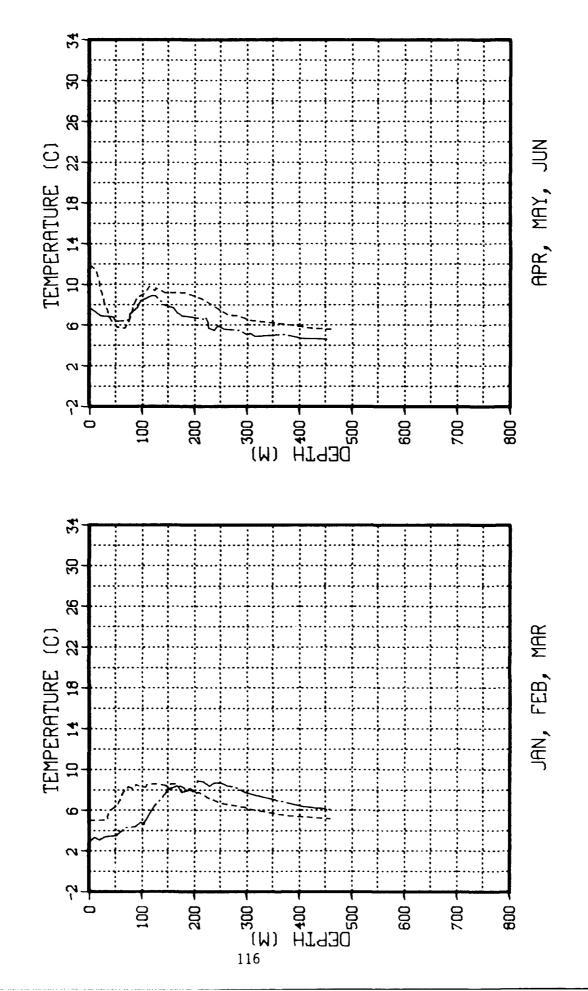


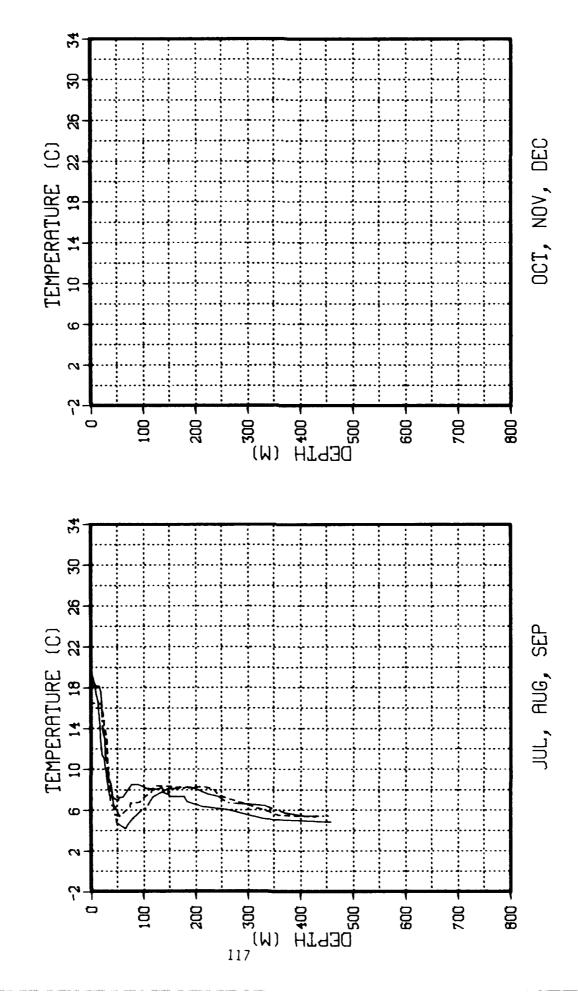


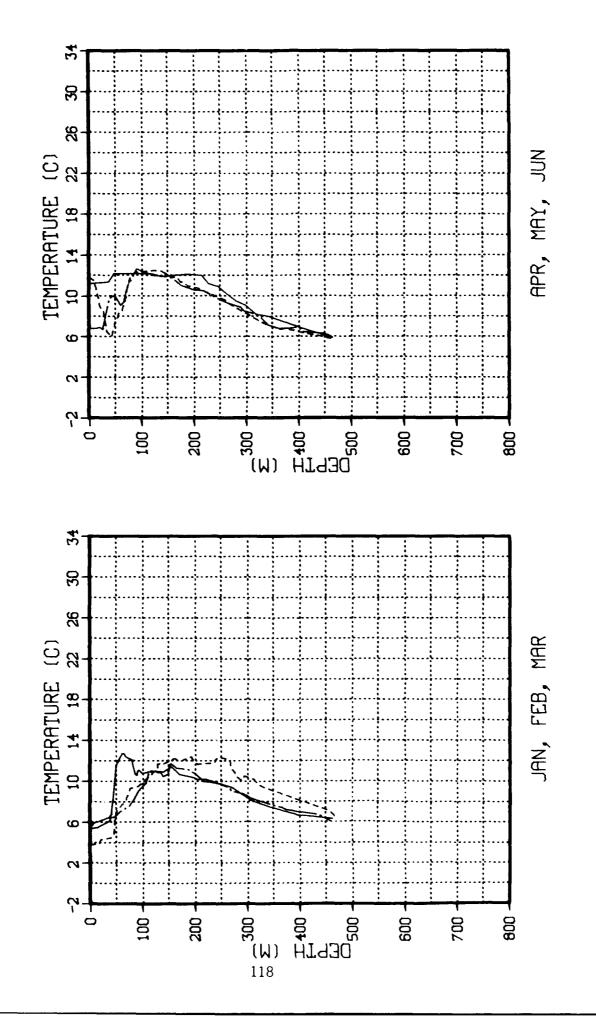
MOD LAURENTIAN B 2



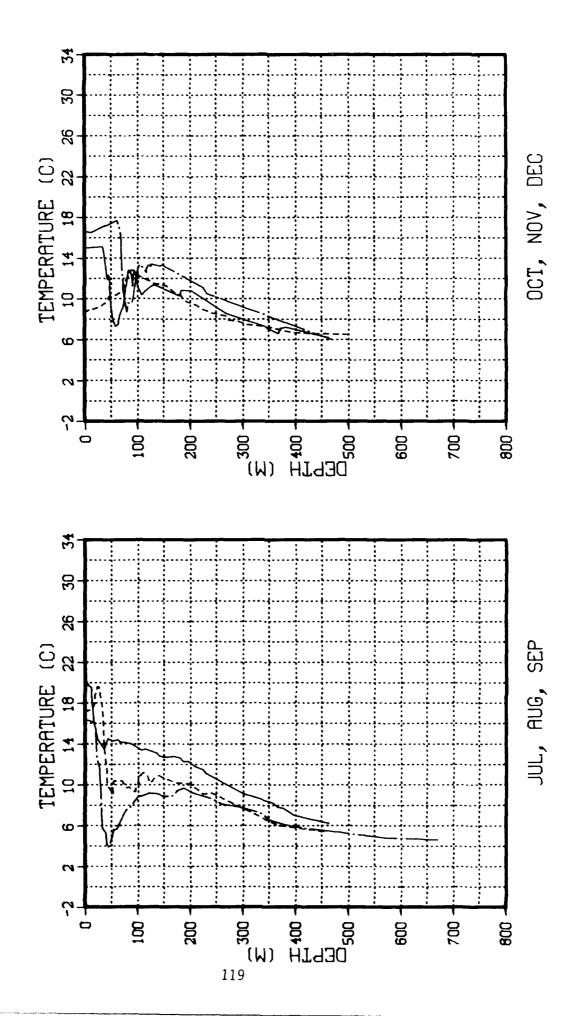


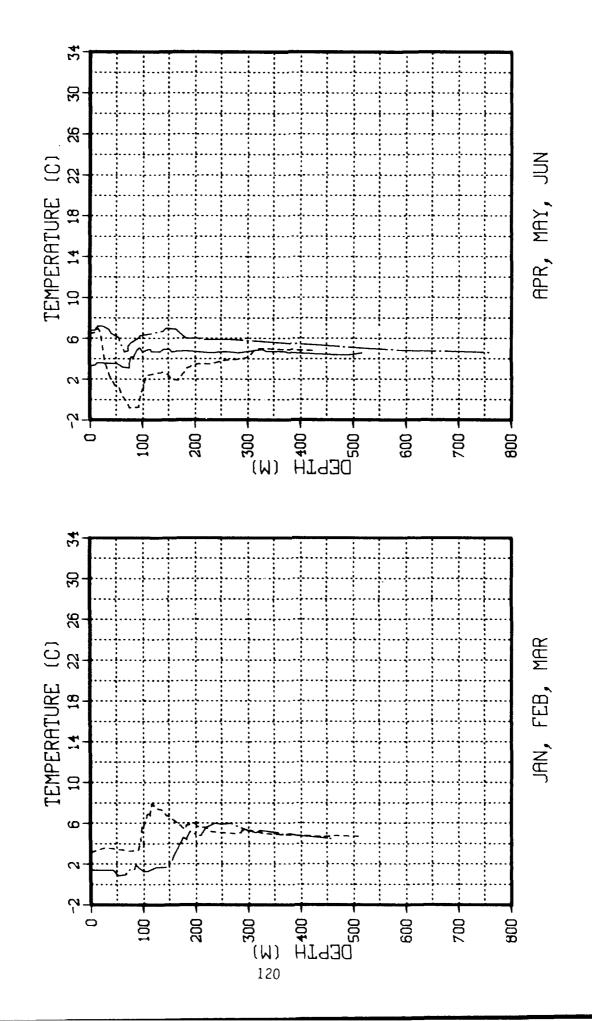


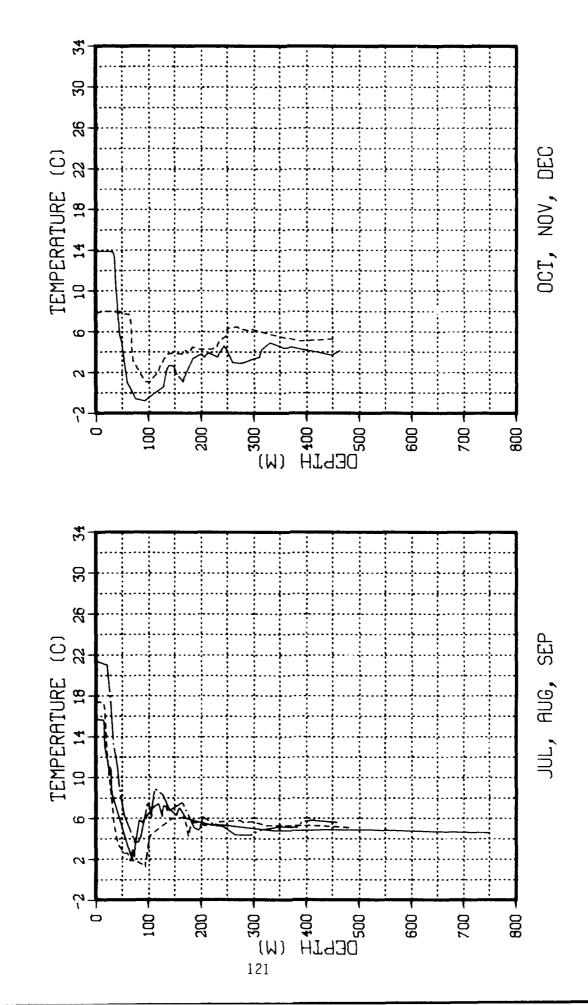


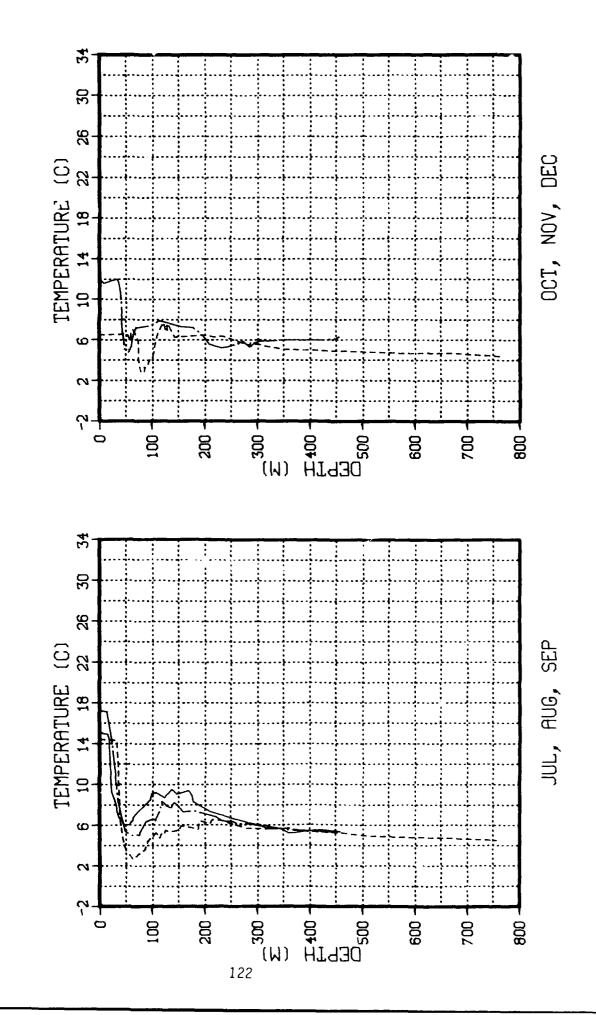


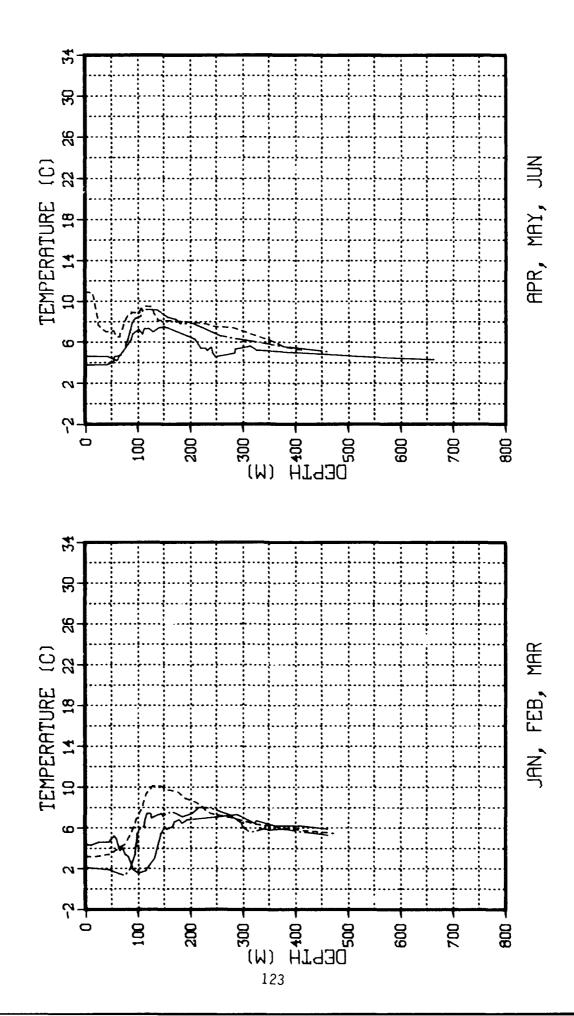
SLOPE B 2

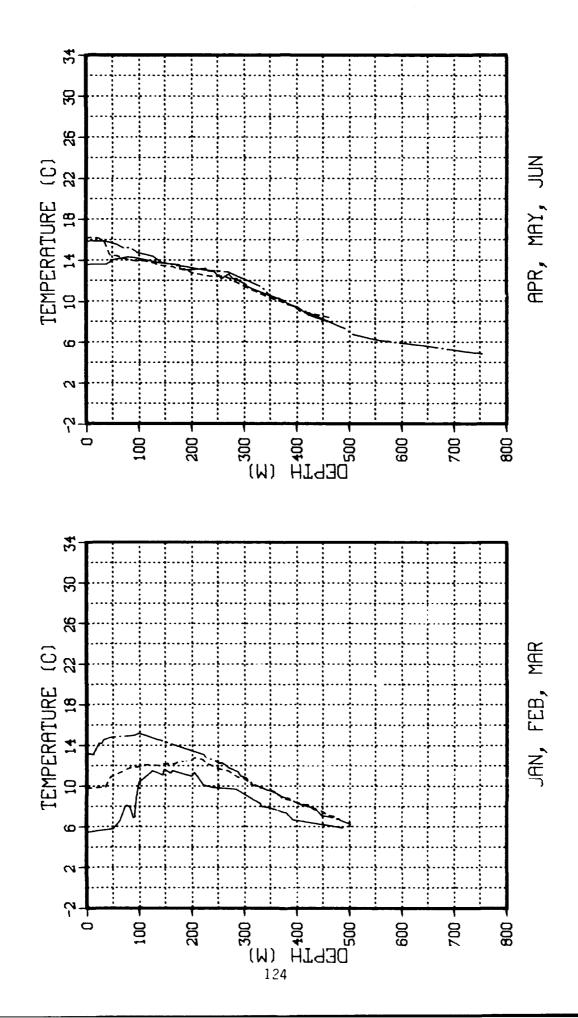




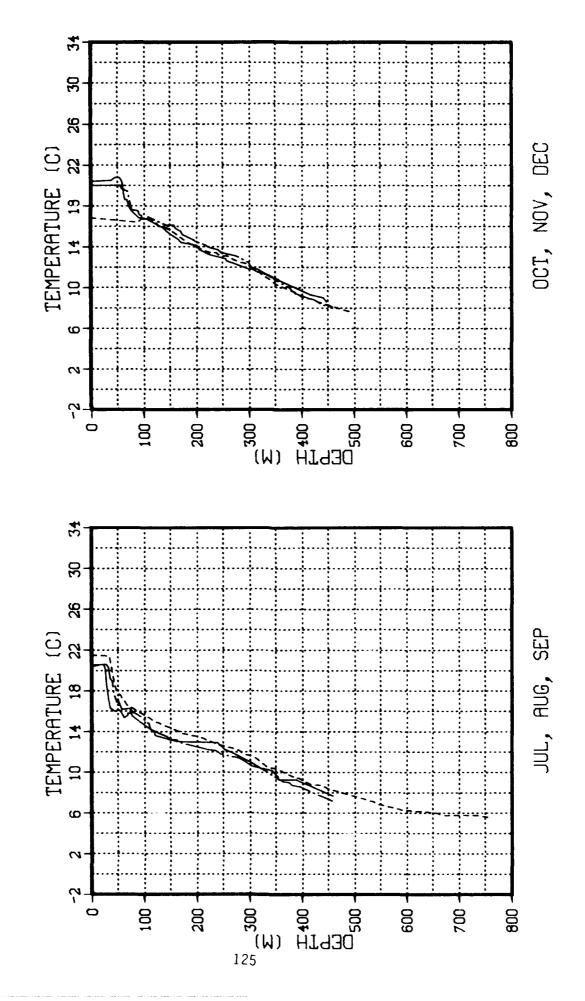


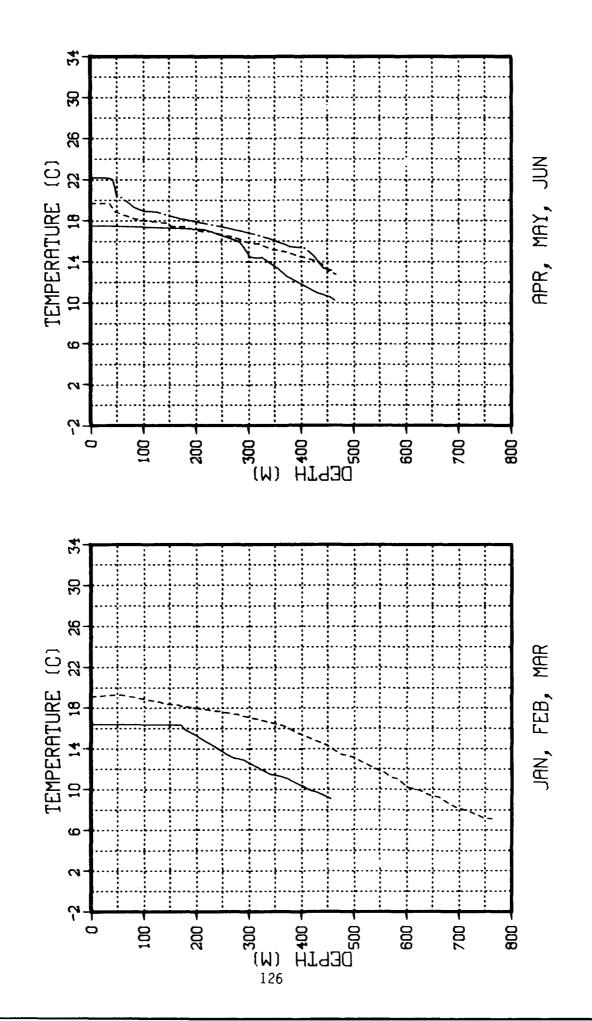




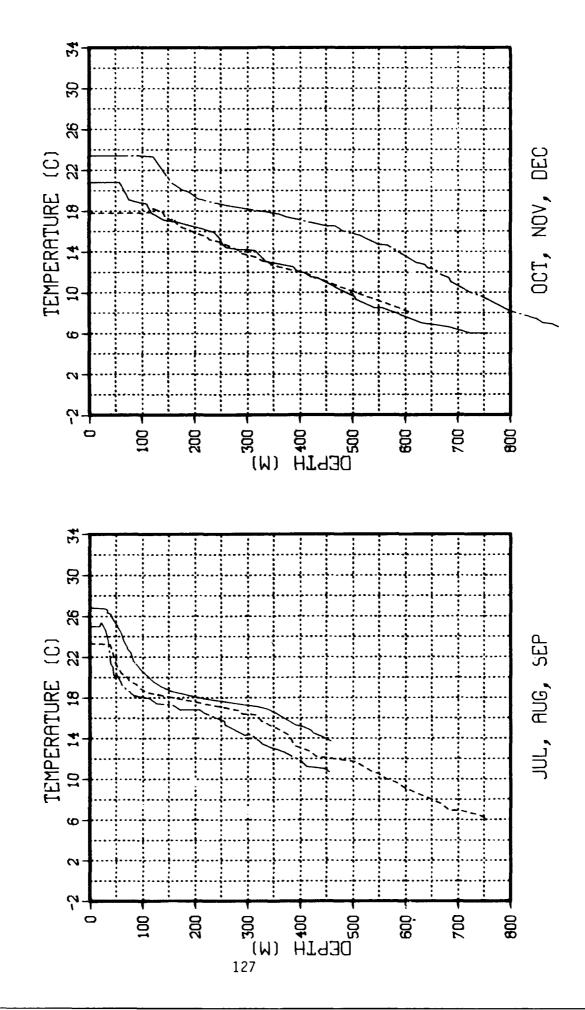


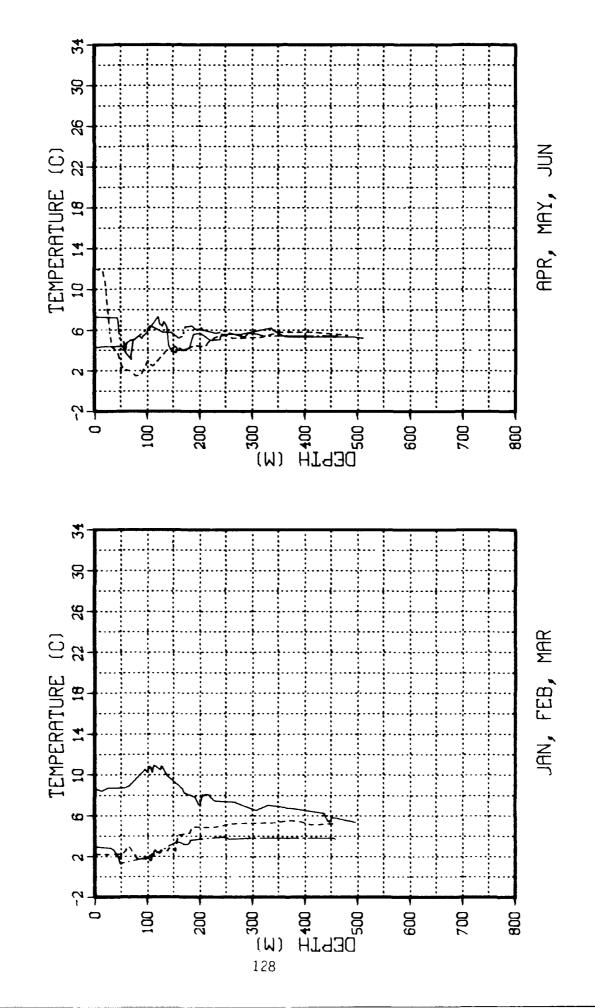
SLOPE B 3

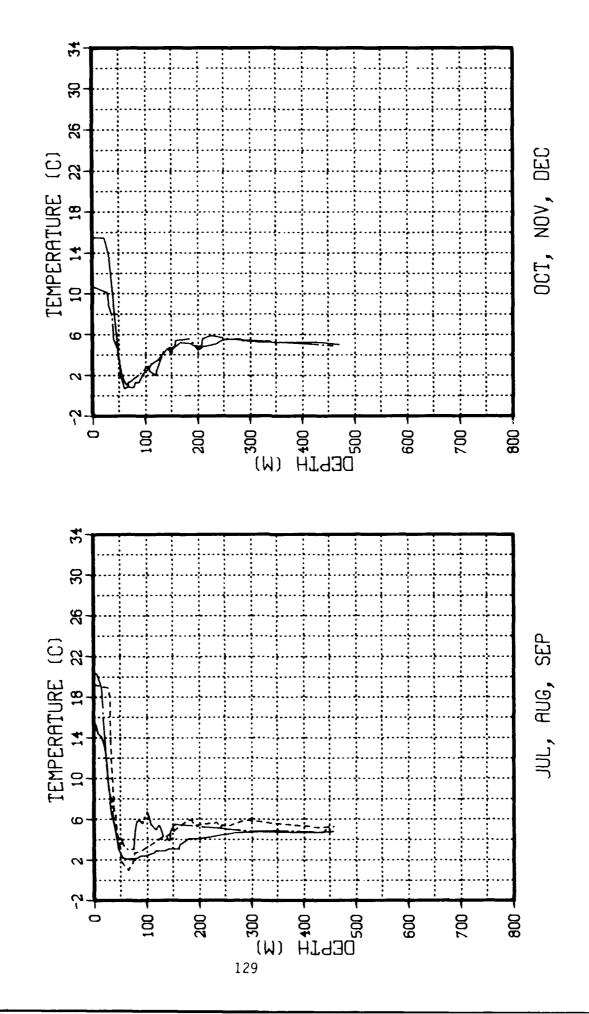




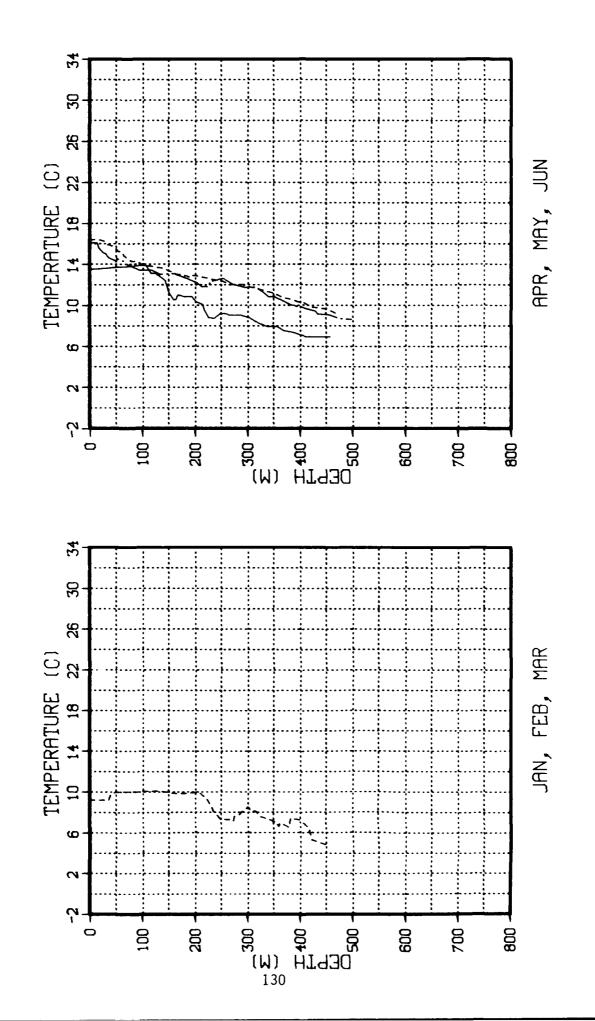
SIREAM B 3

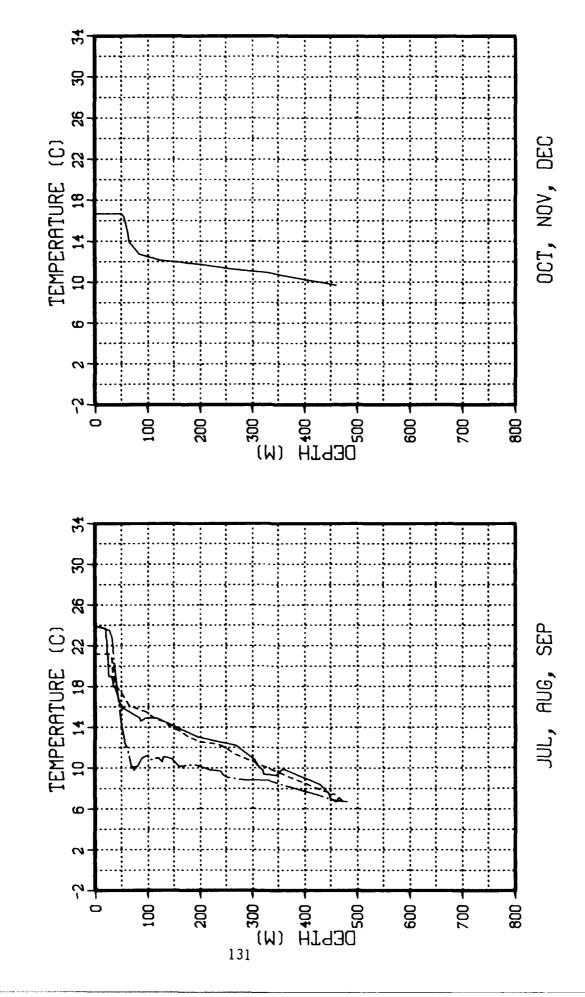




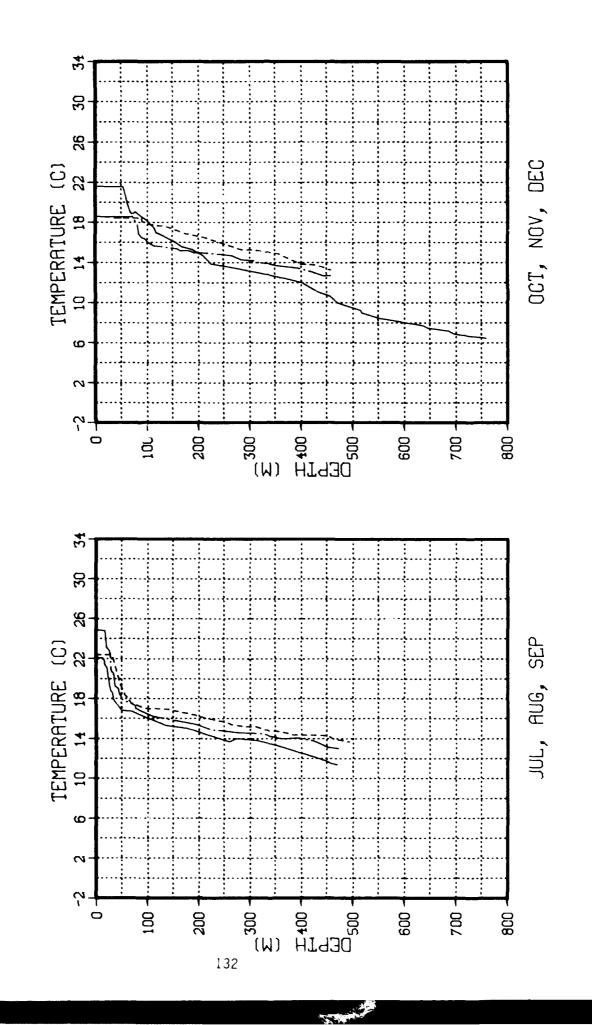


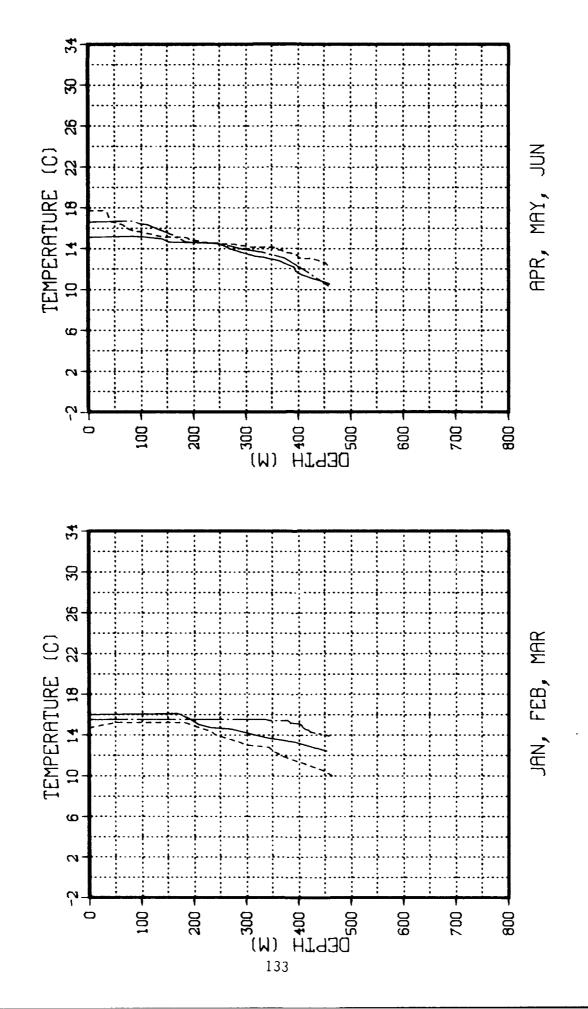
TRANSITION B 4

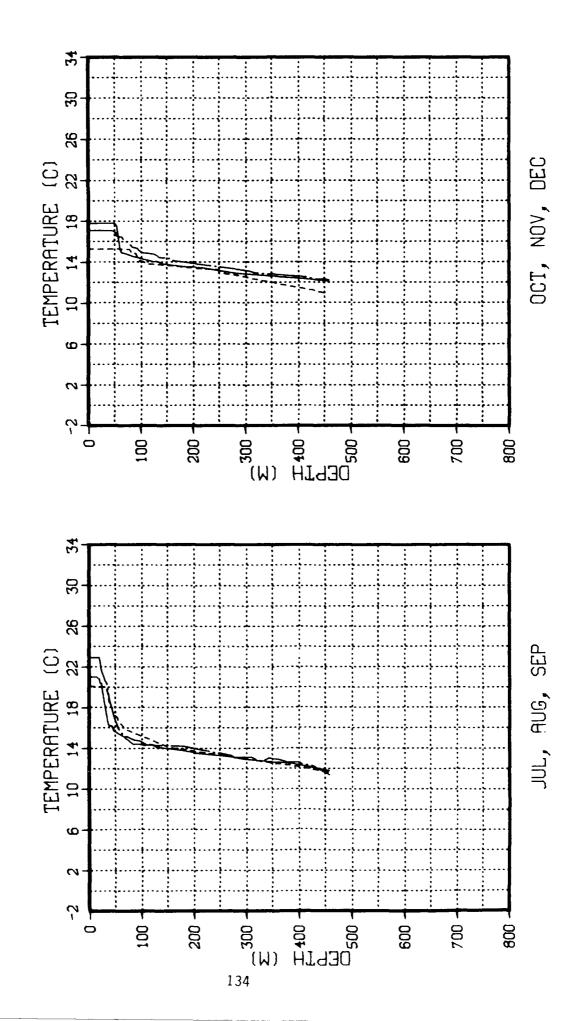


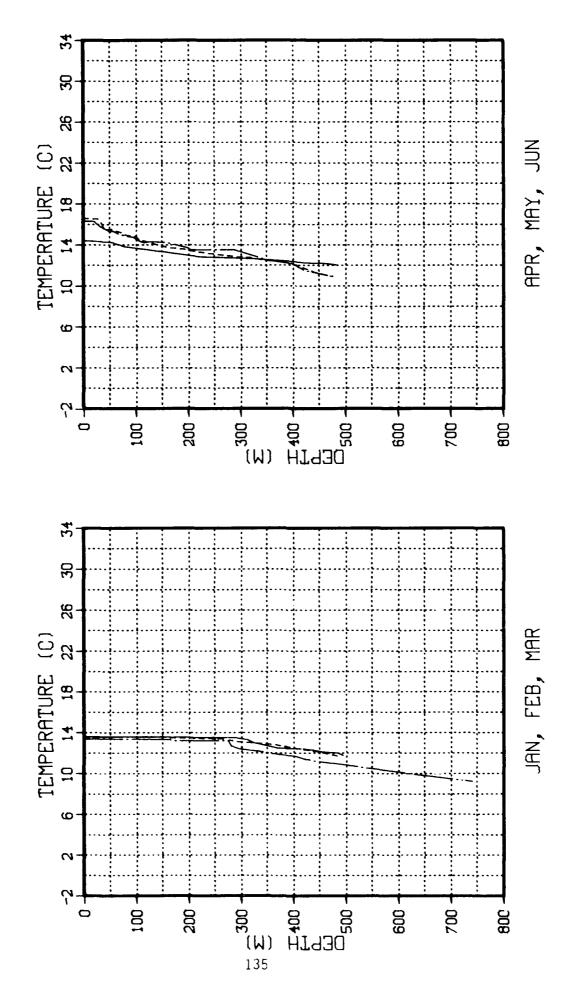


DRIFT B 4

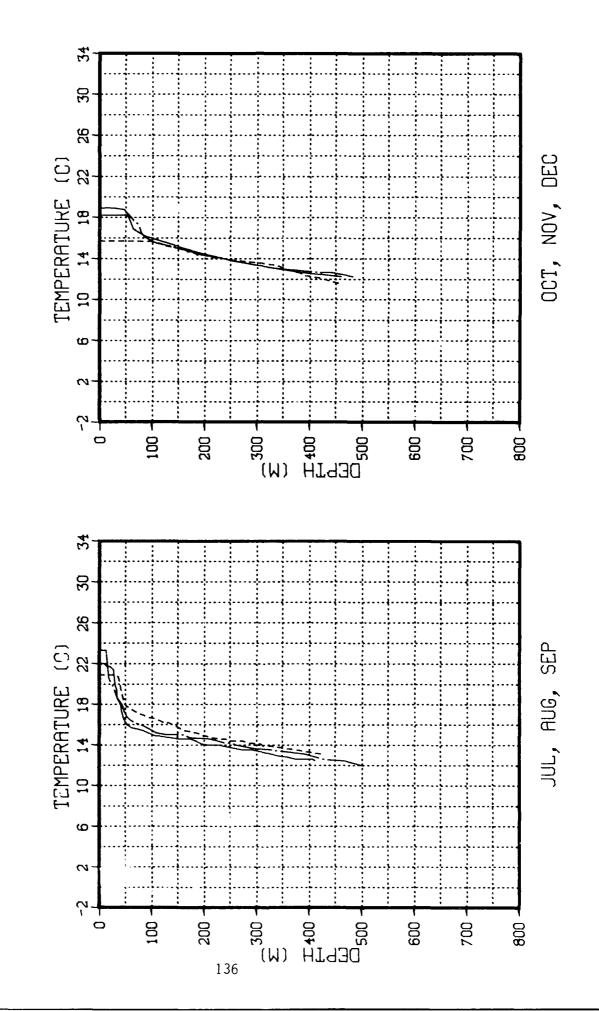




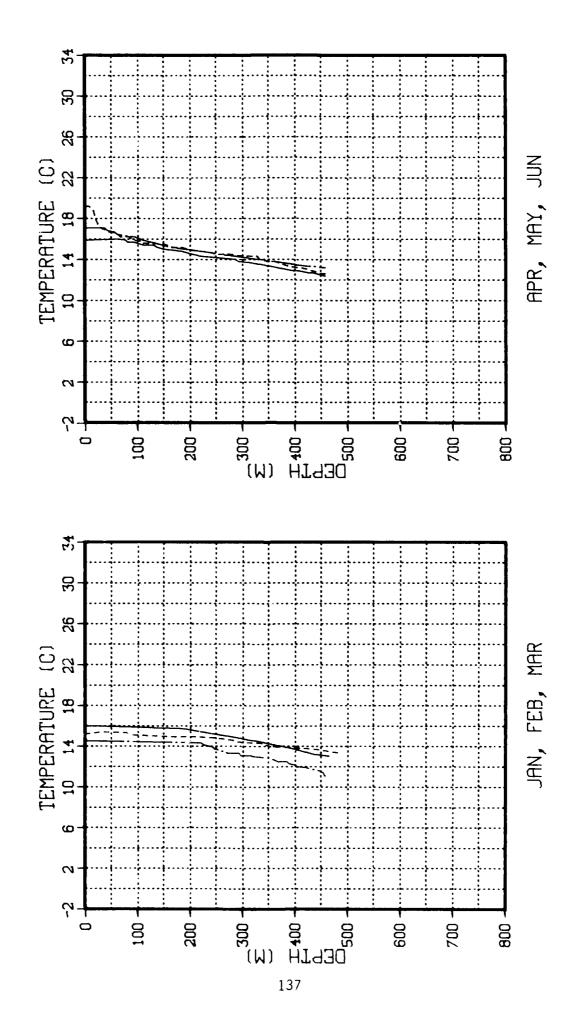


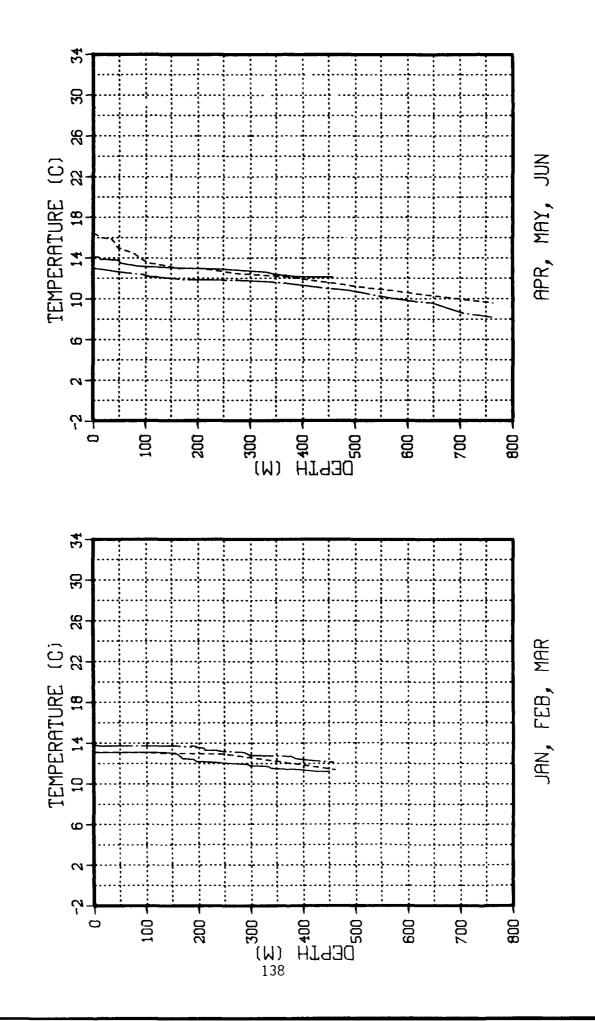


N.E. ATLANTIC B S

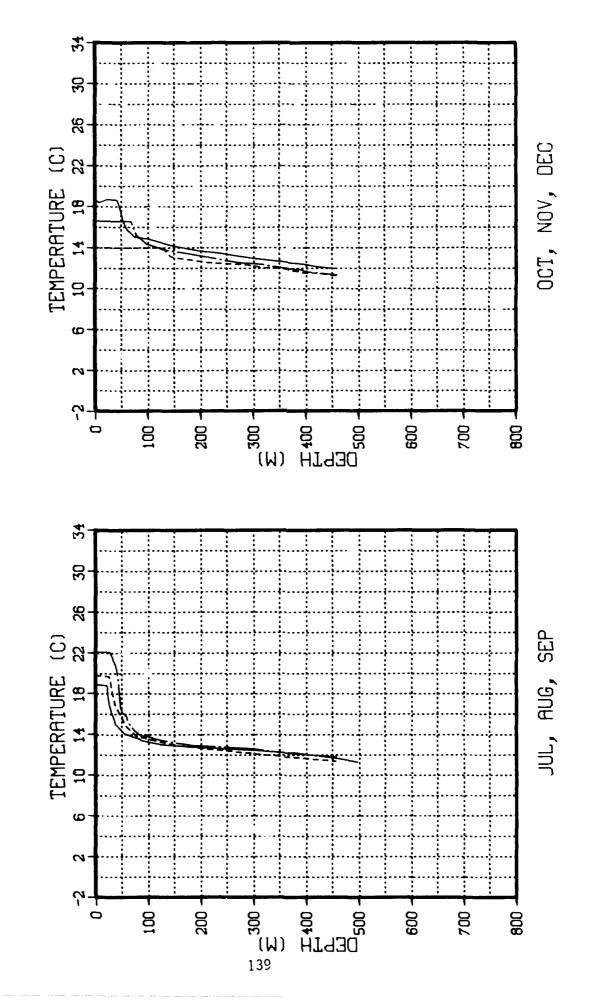


N.E. ATLANTIC B 5

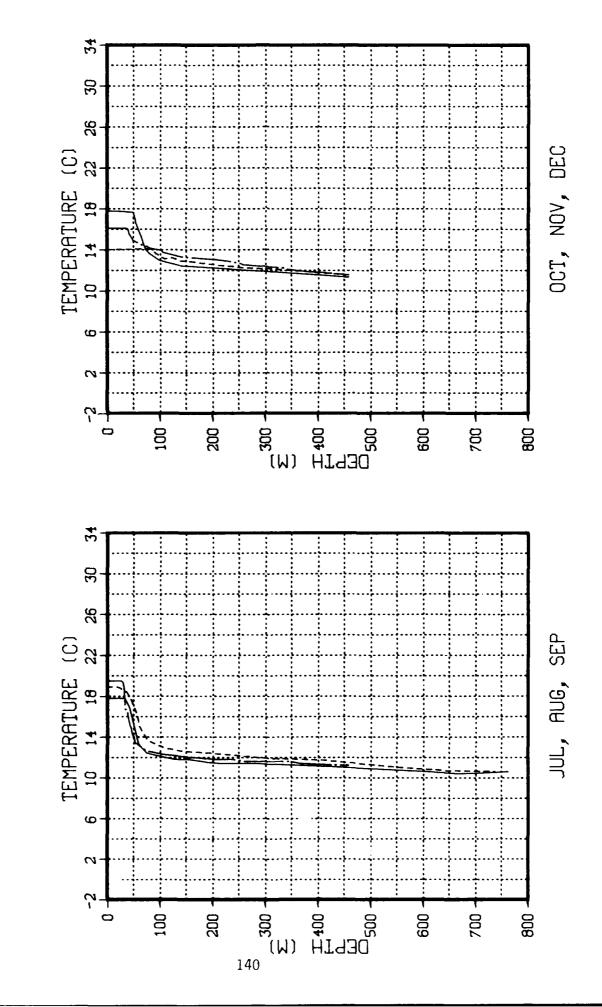




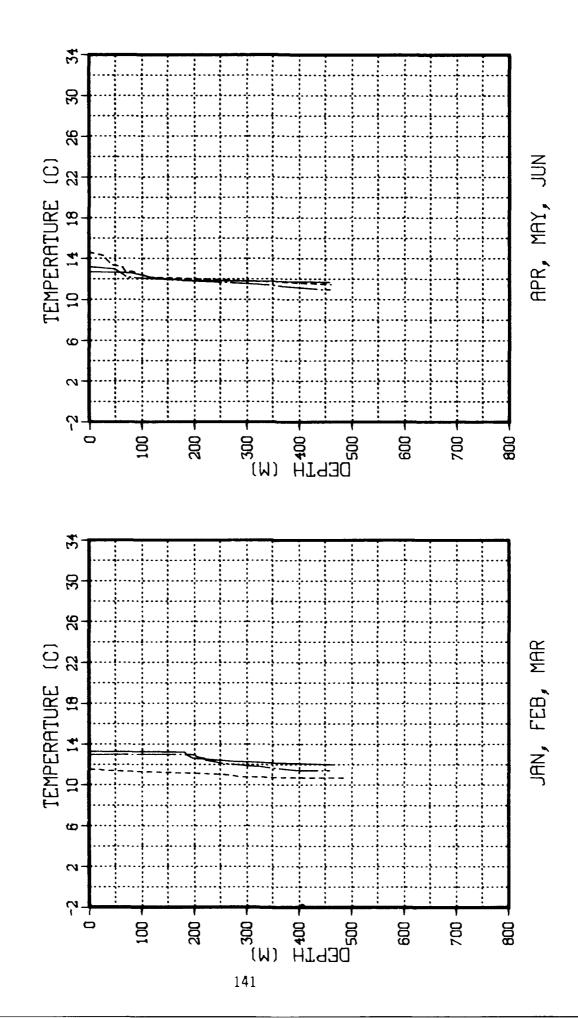
N.E. ATLANTIC B 6

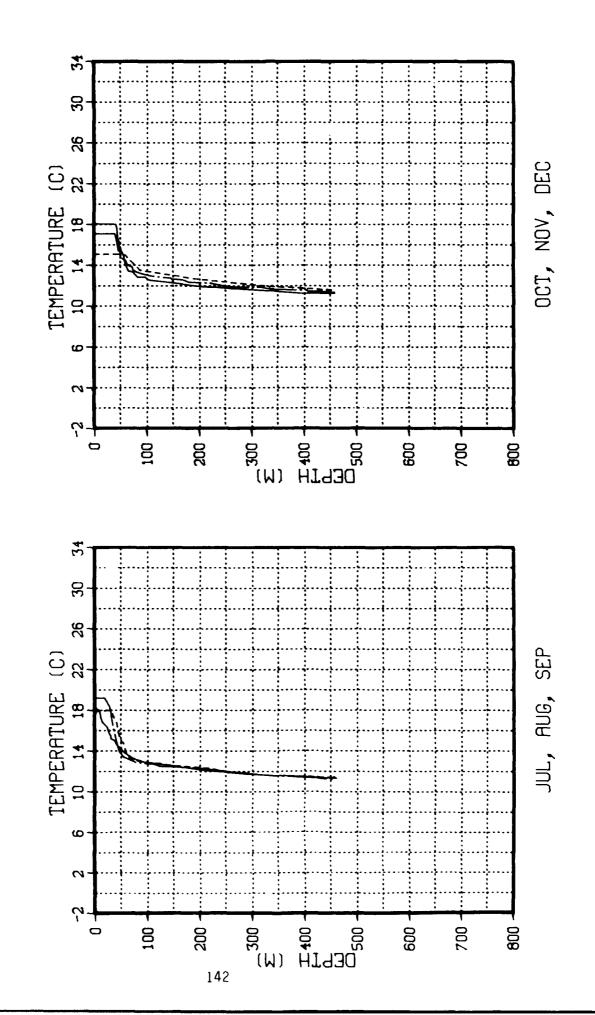


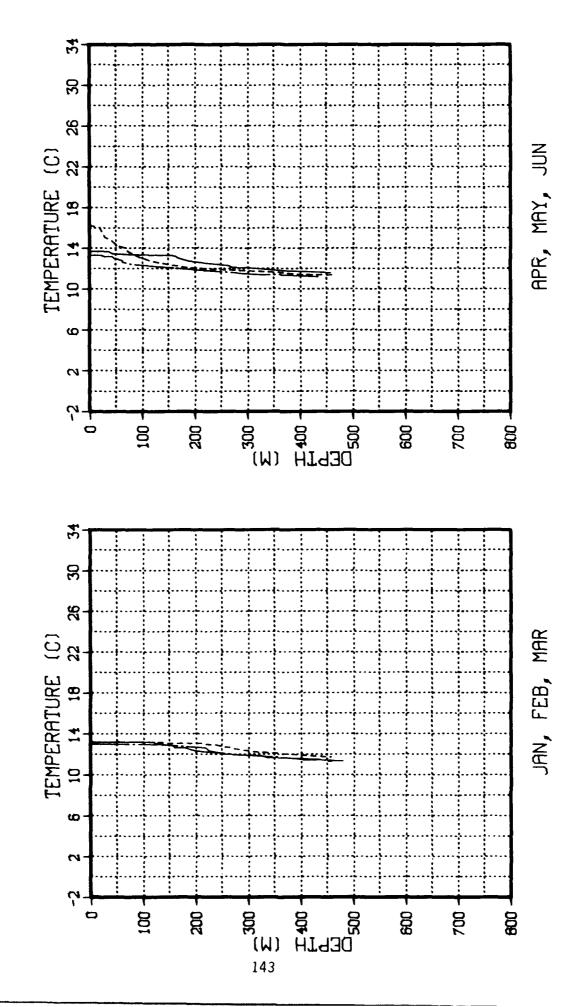
N.E. ATLANTIC B 7

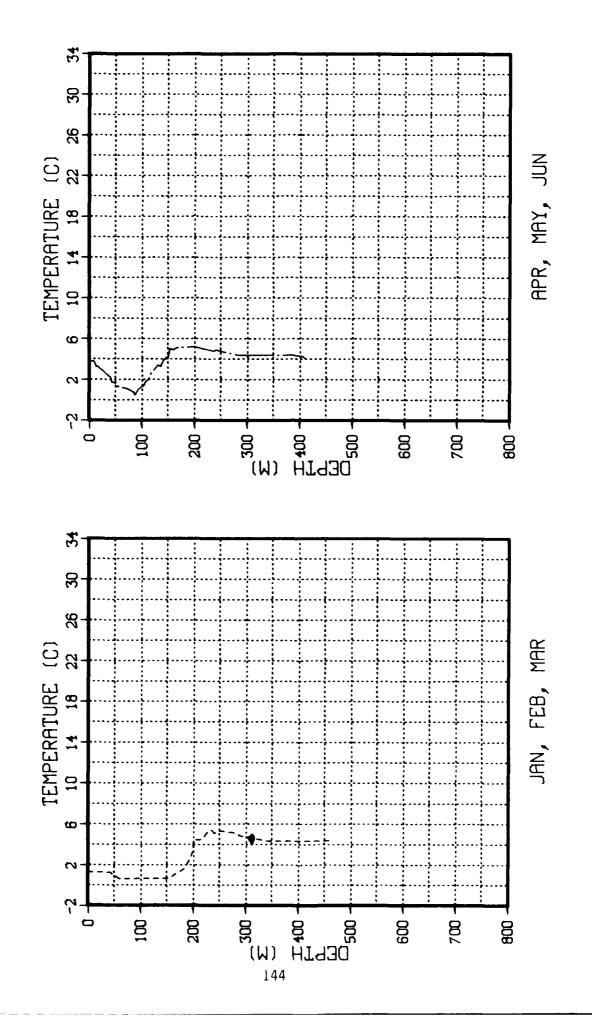


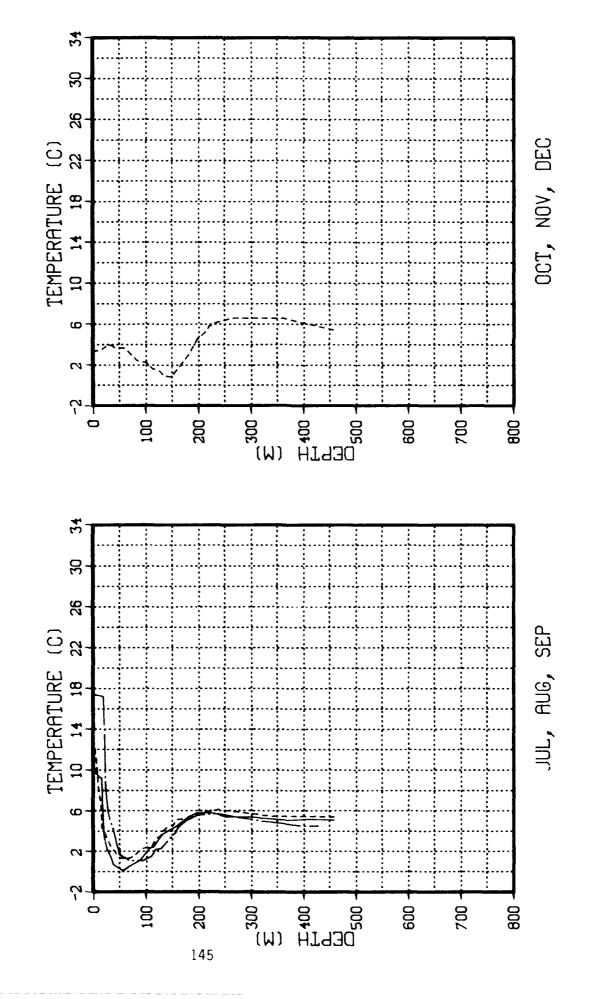
N.E. ATLANTIC B 7

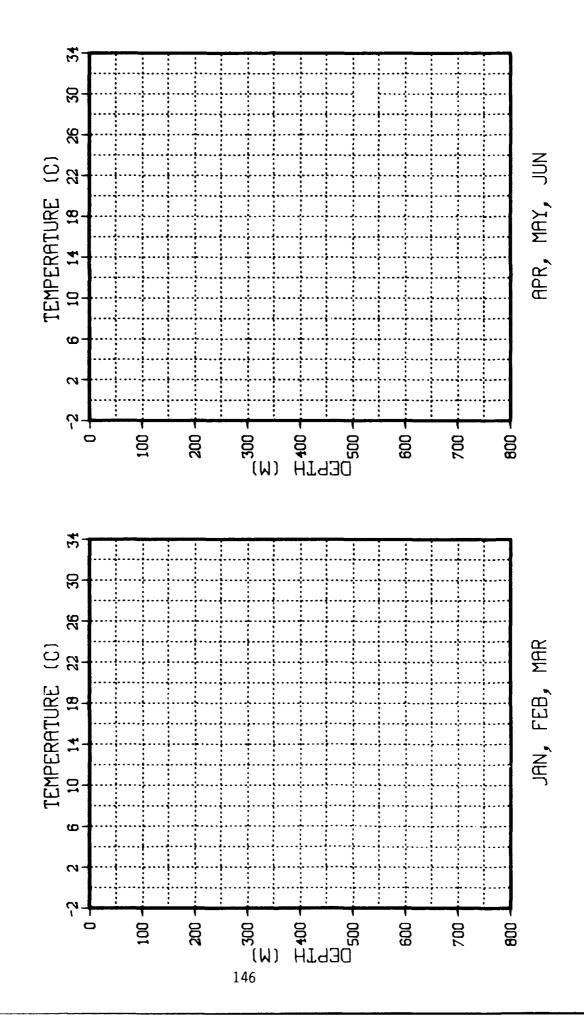


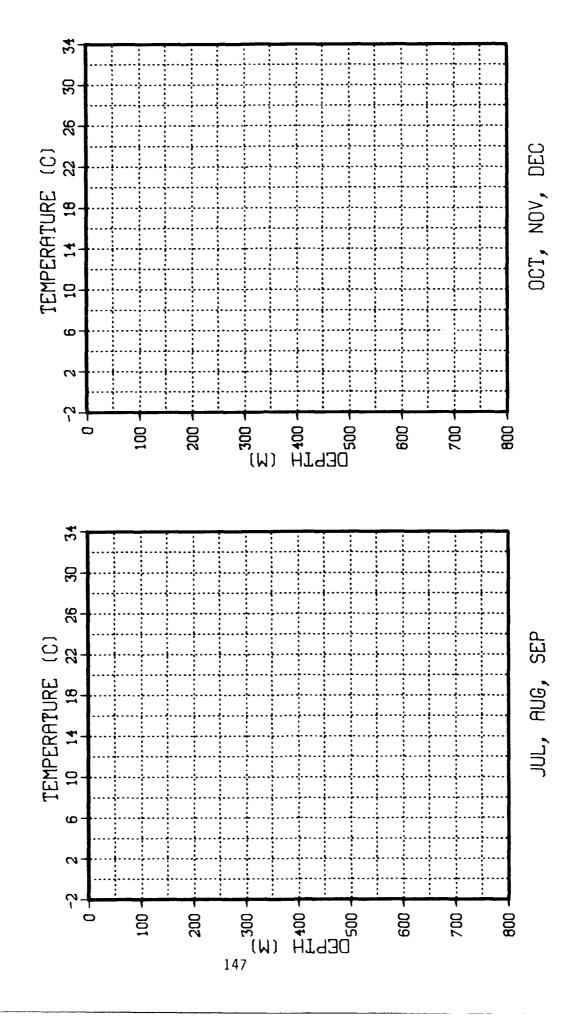


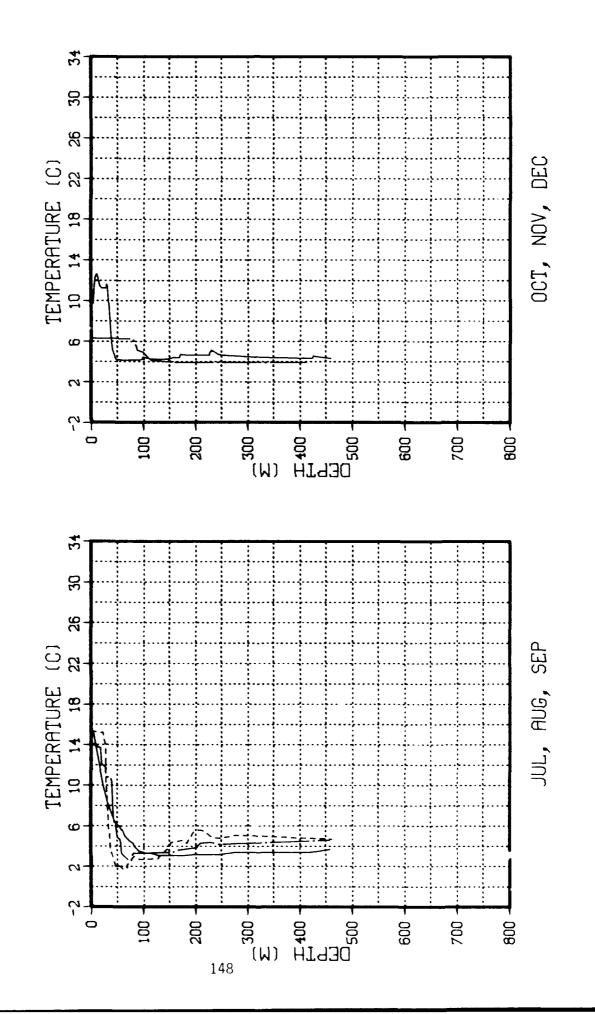




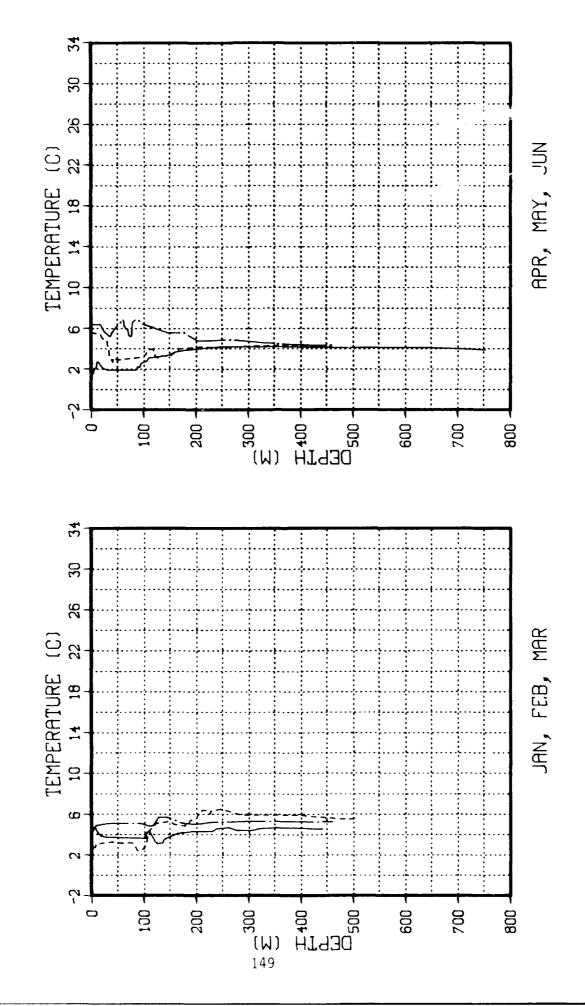




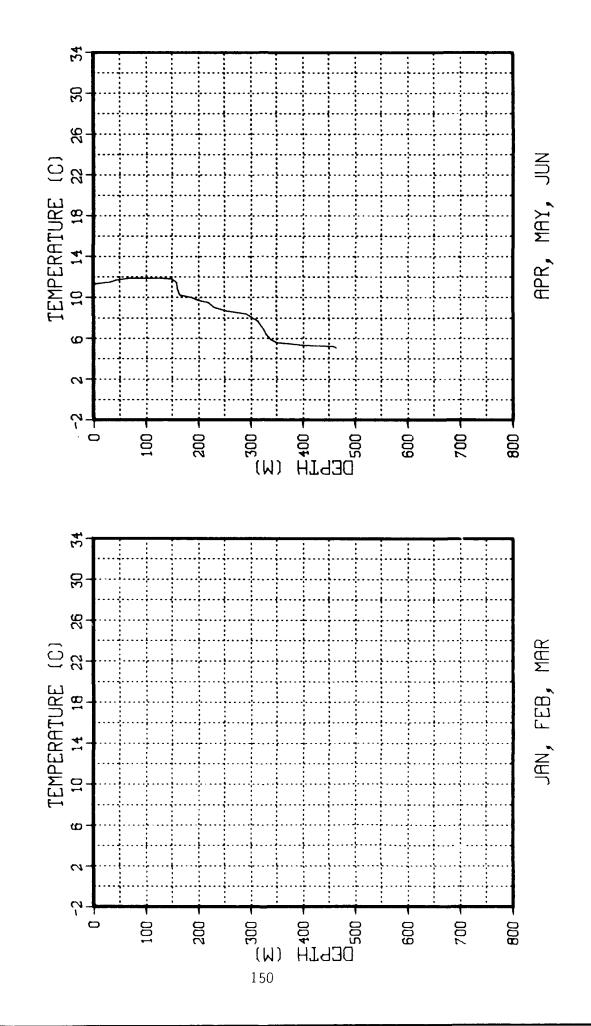


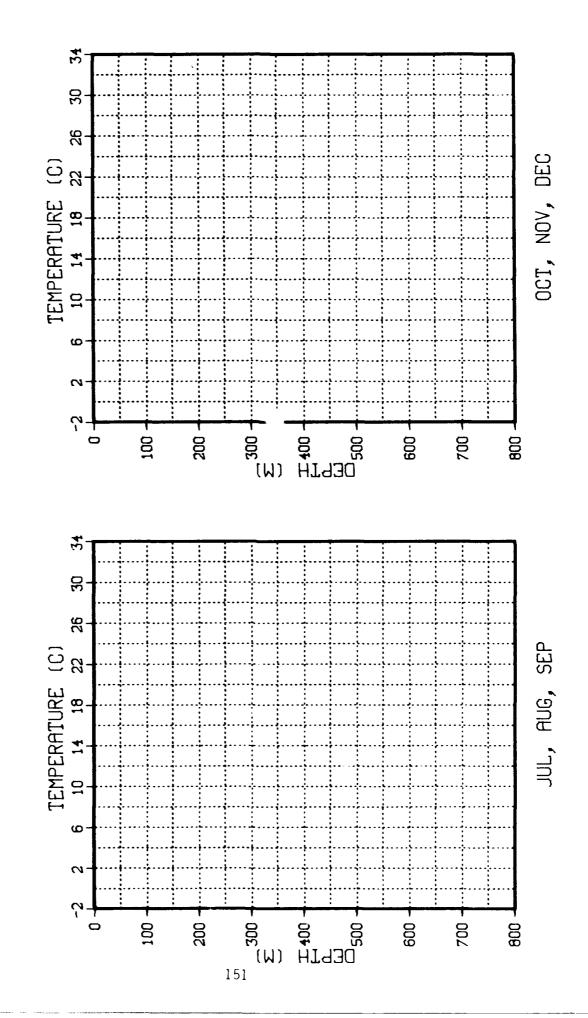


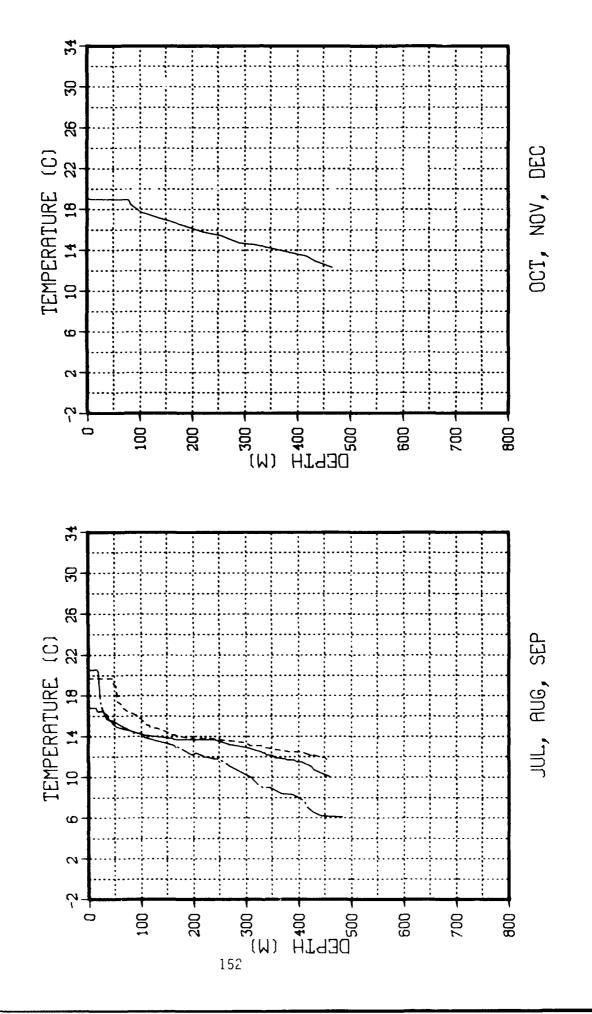
DAVIS STRAIT B10

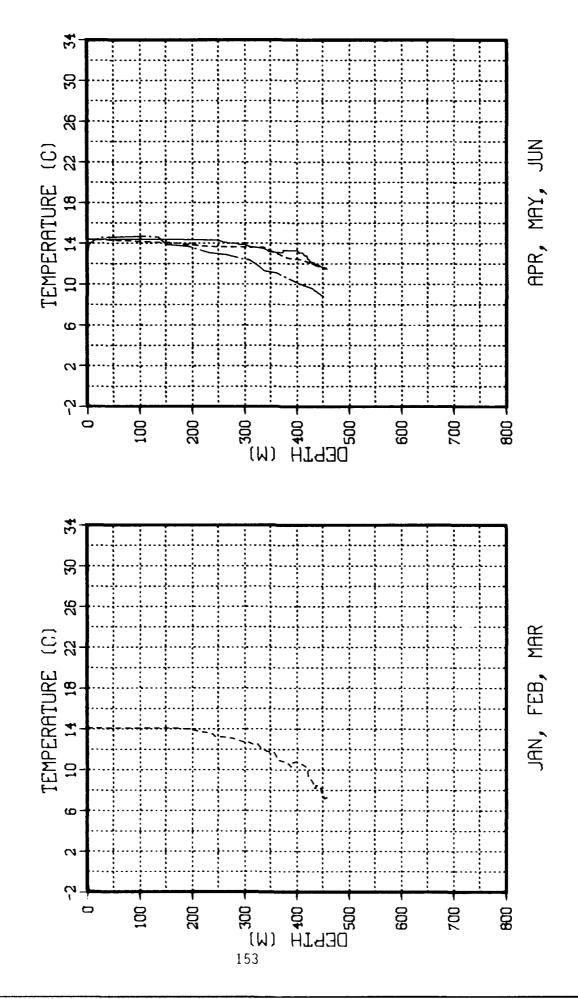


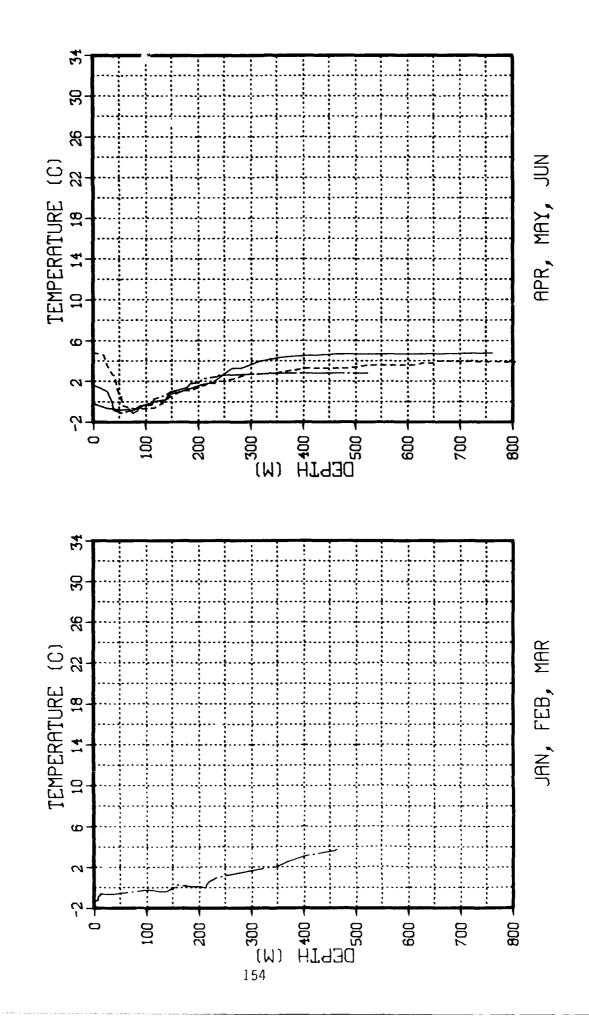
TRANSITION B10

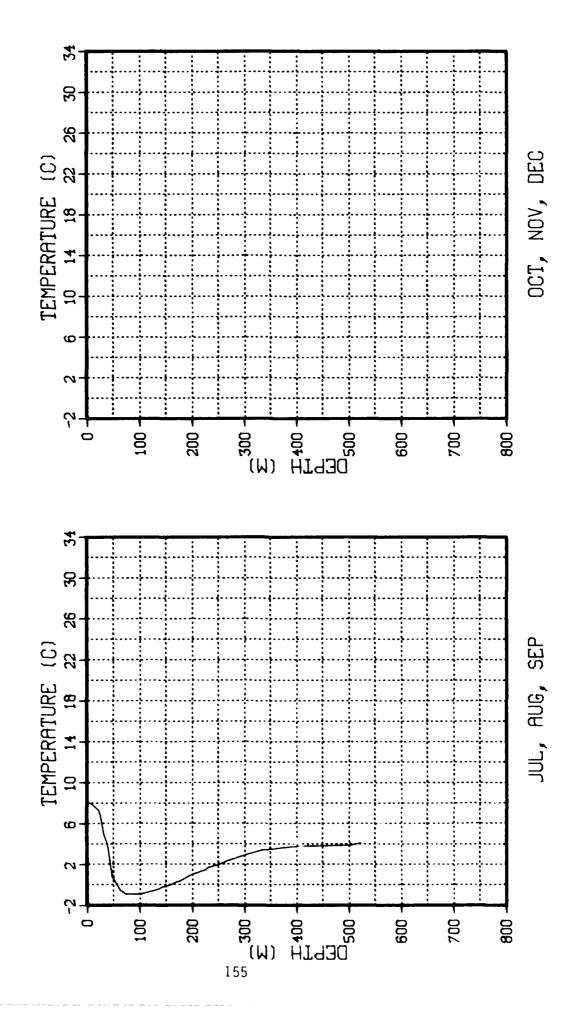




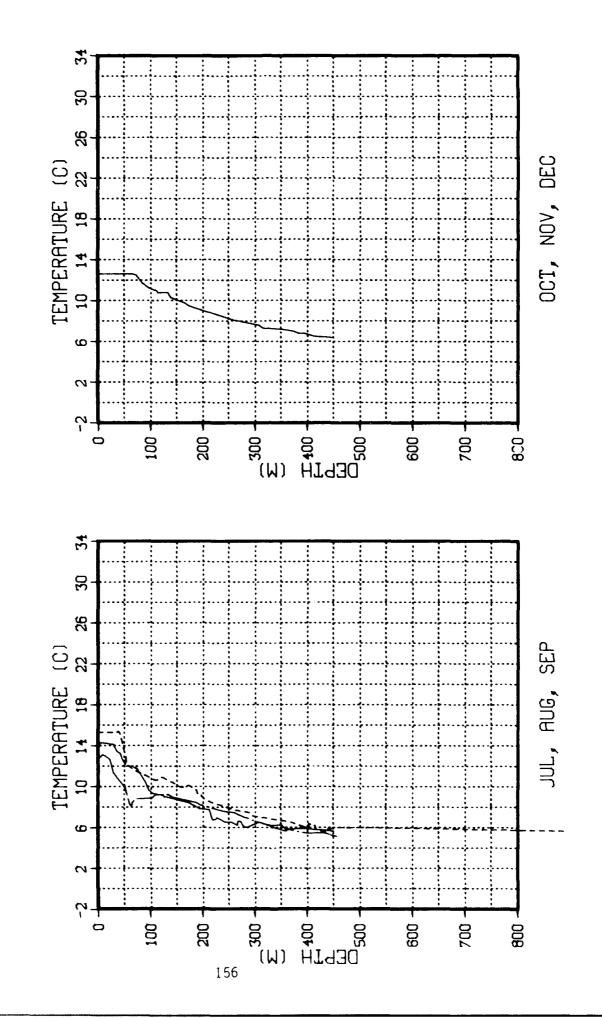


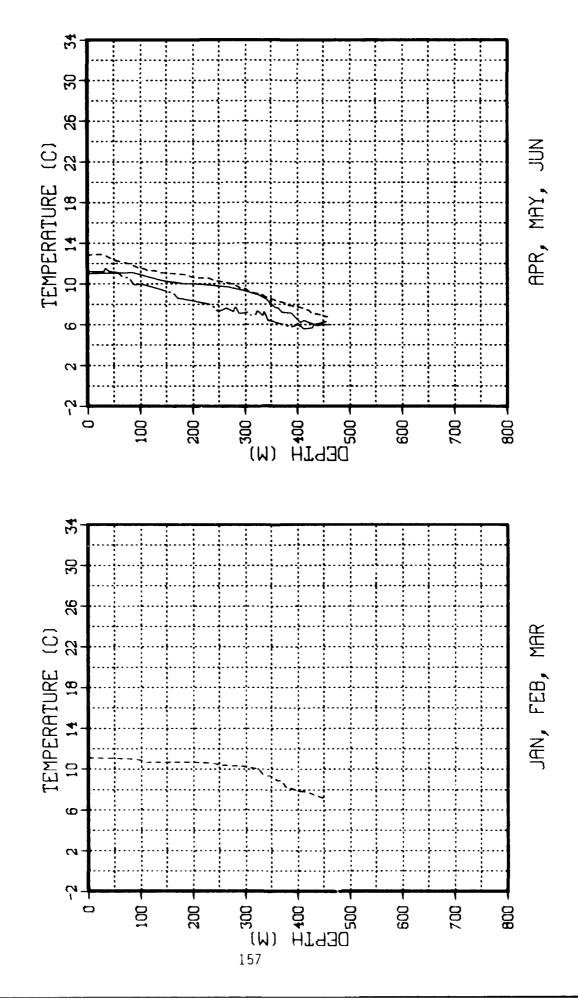


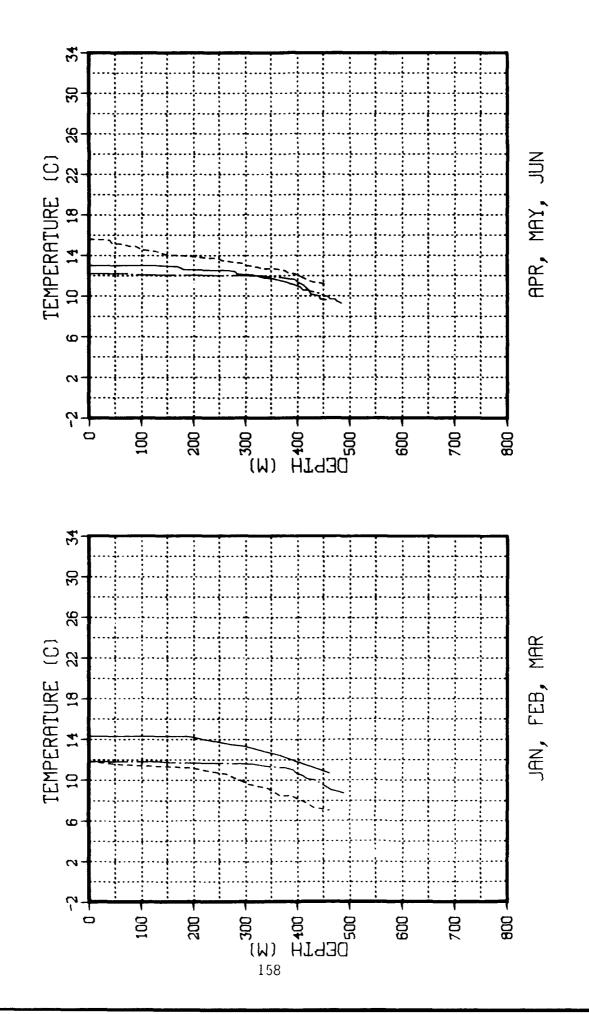




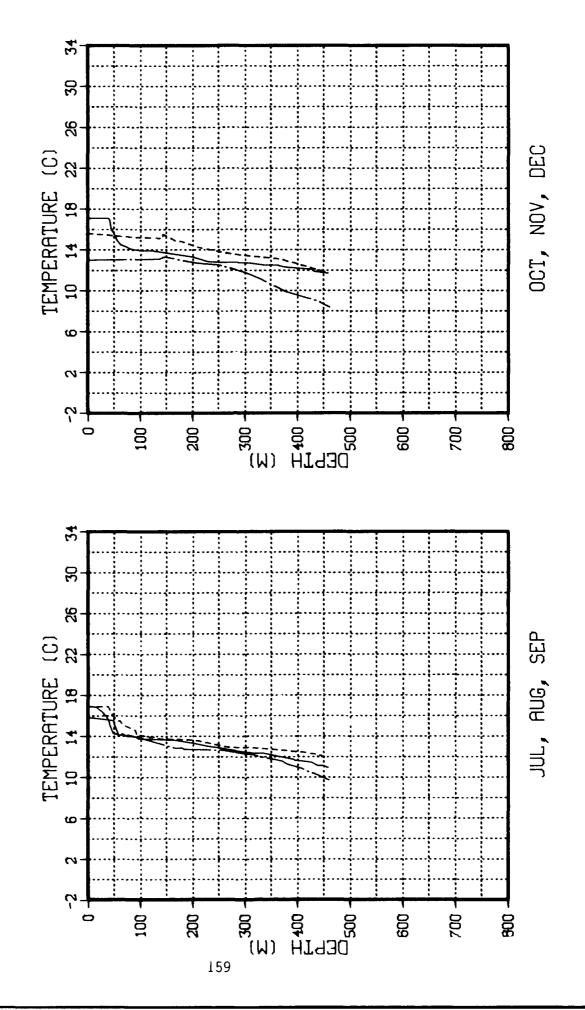
TRANSITION B11

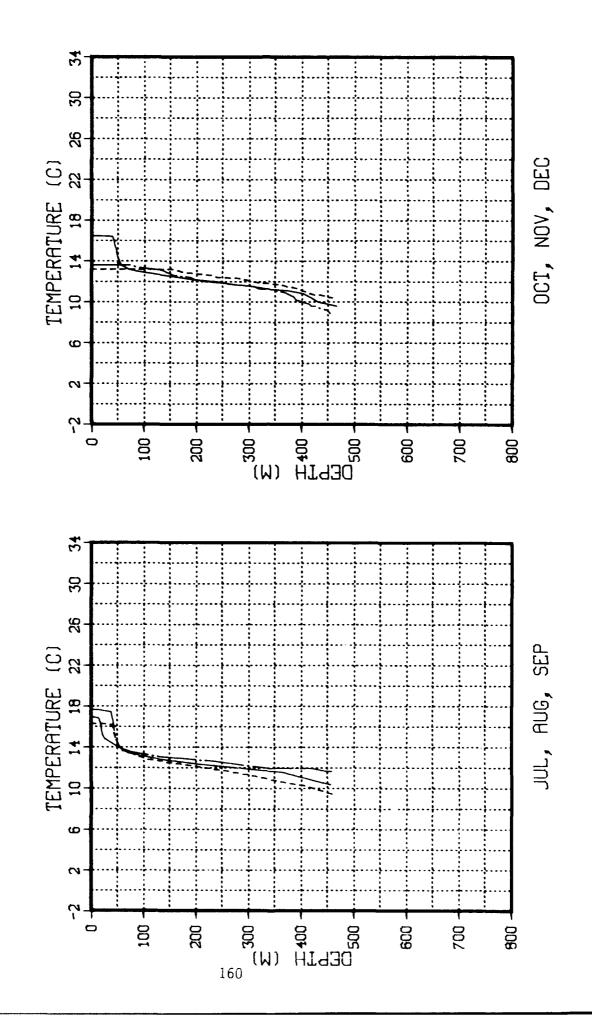


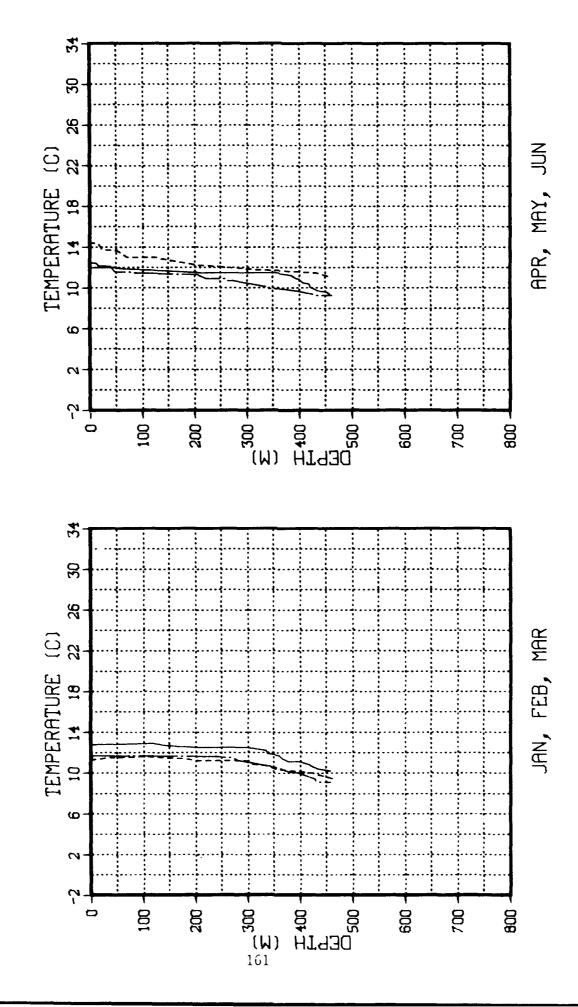




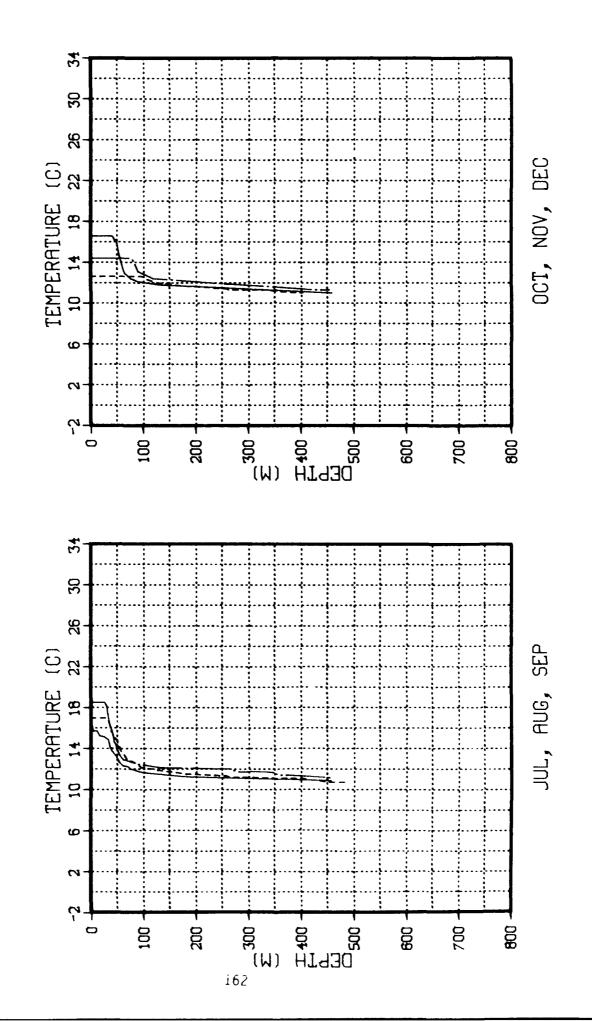
ORIFT B11

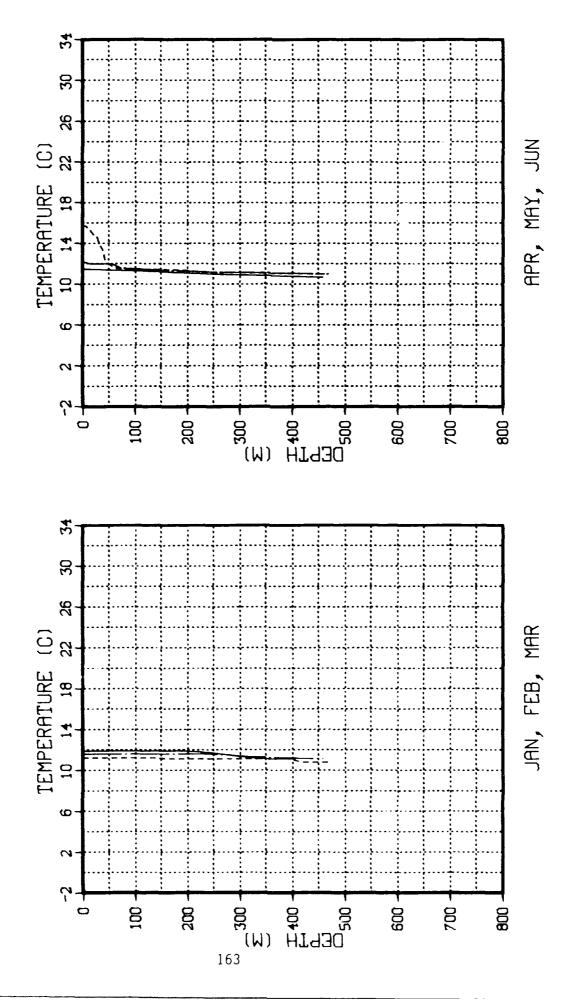




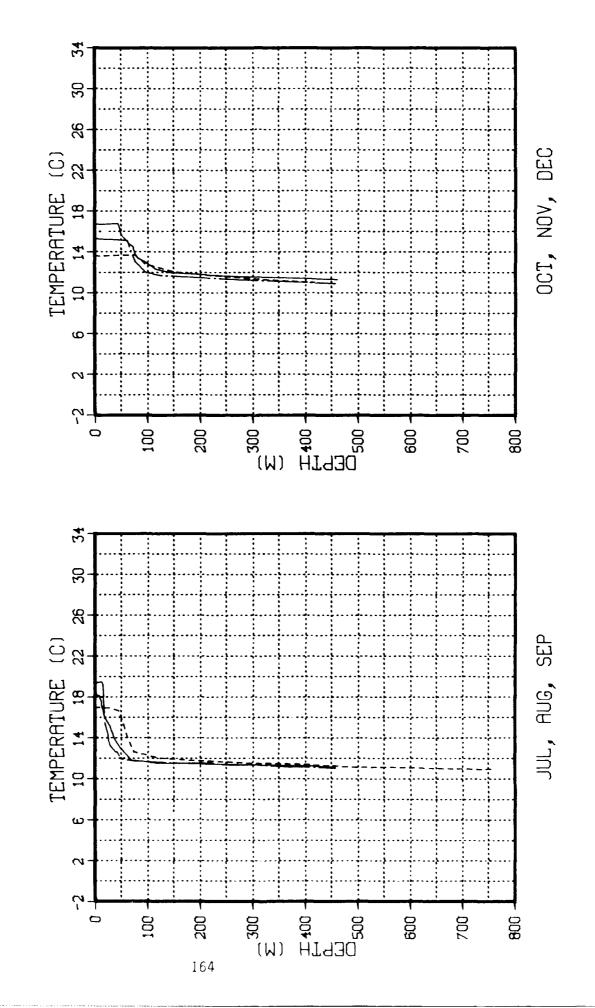


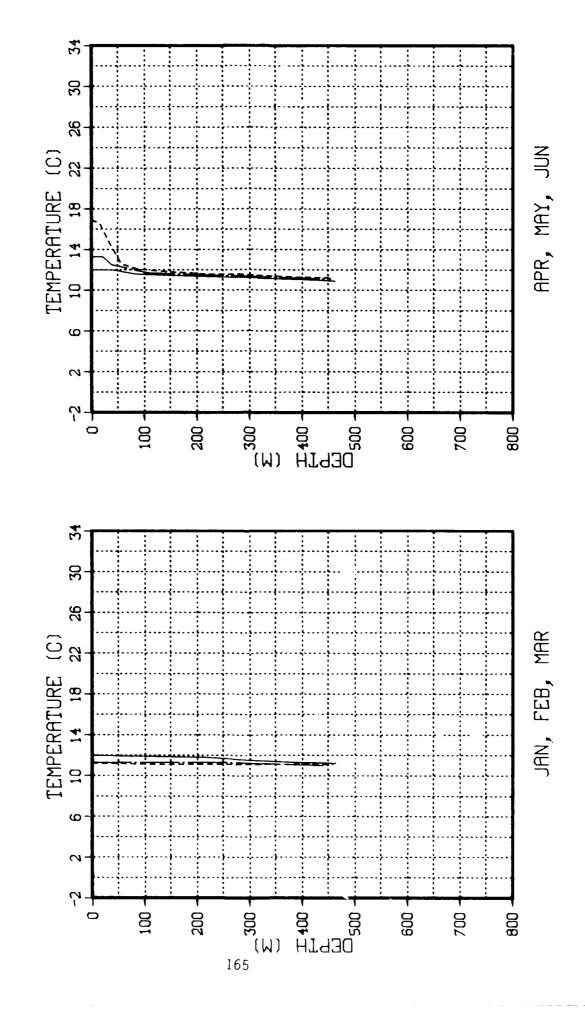
N.E. ATLANTIC B13

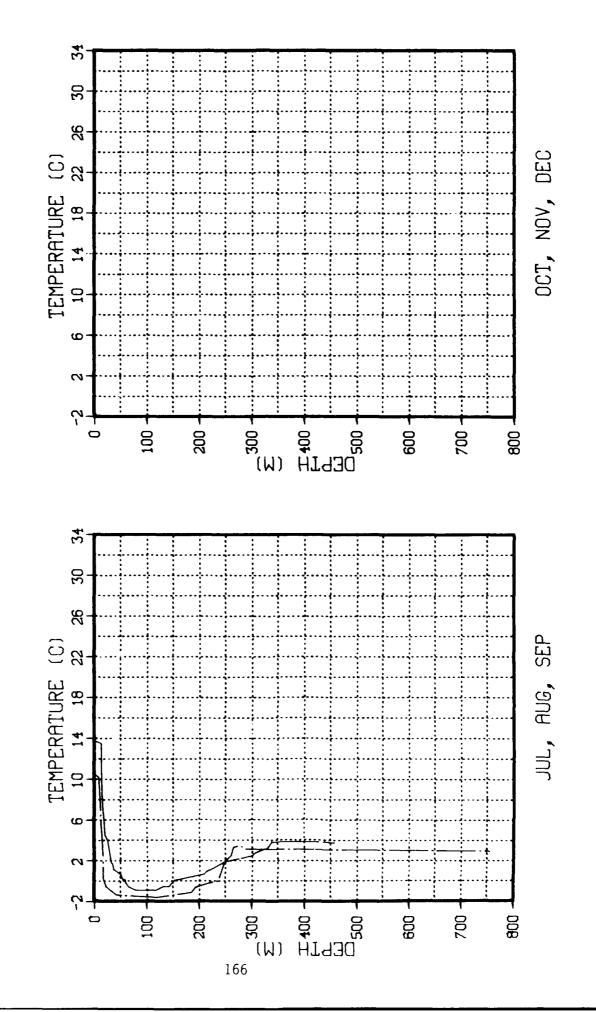


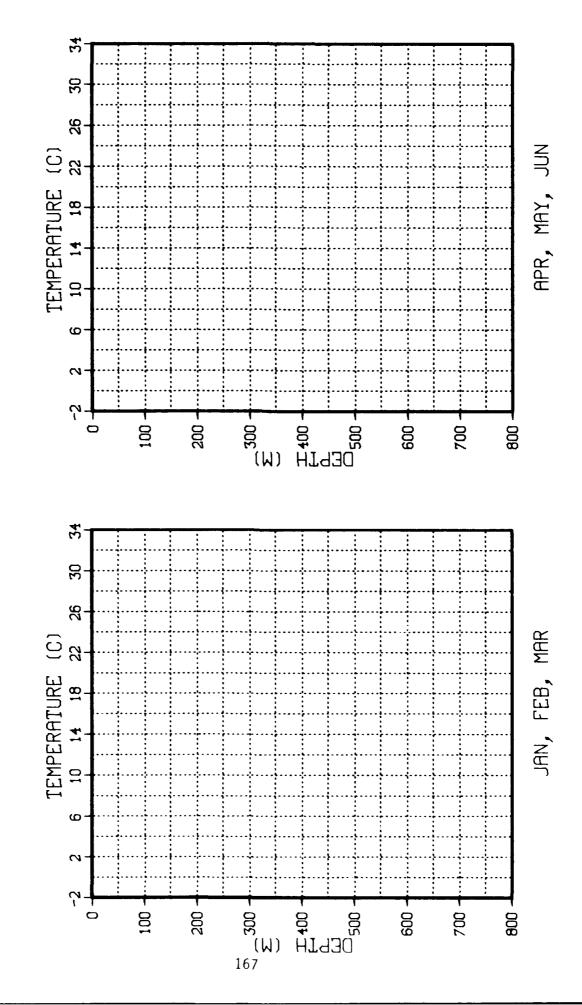


BISCAY B14

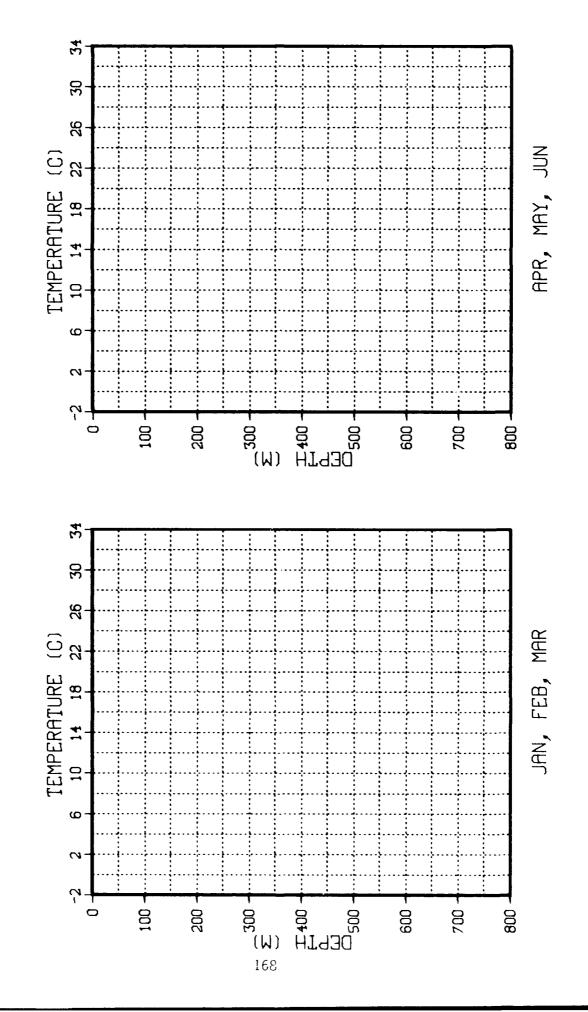


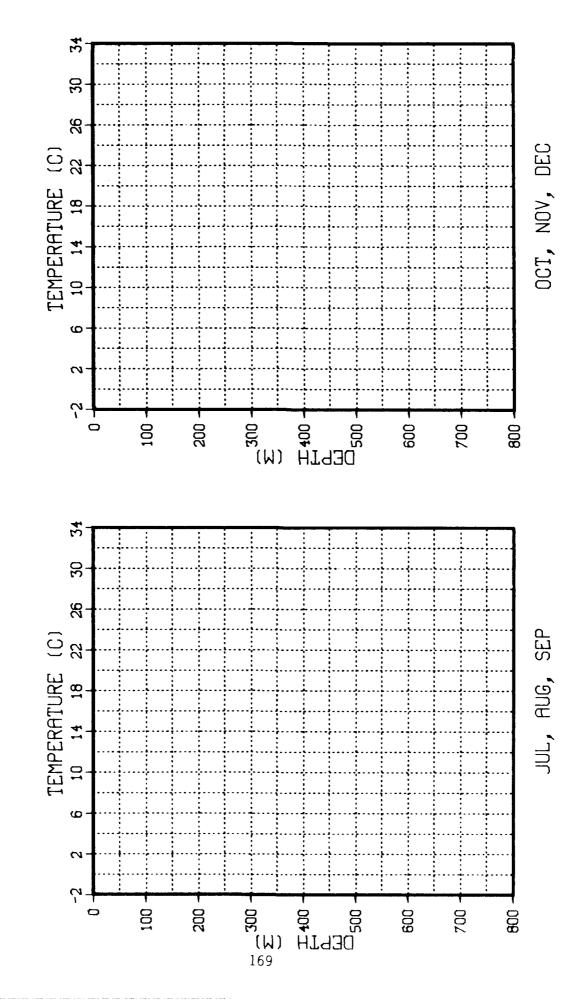


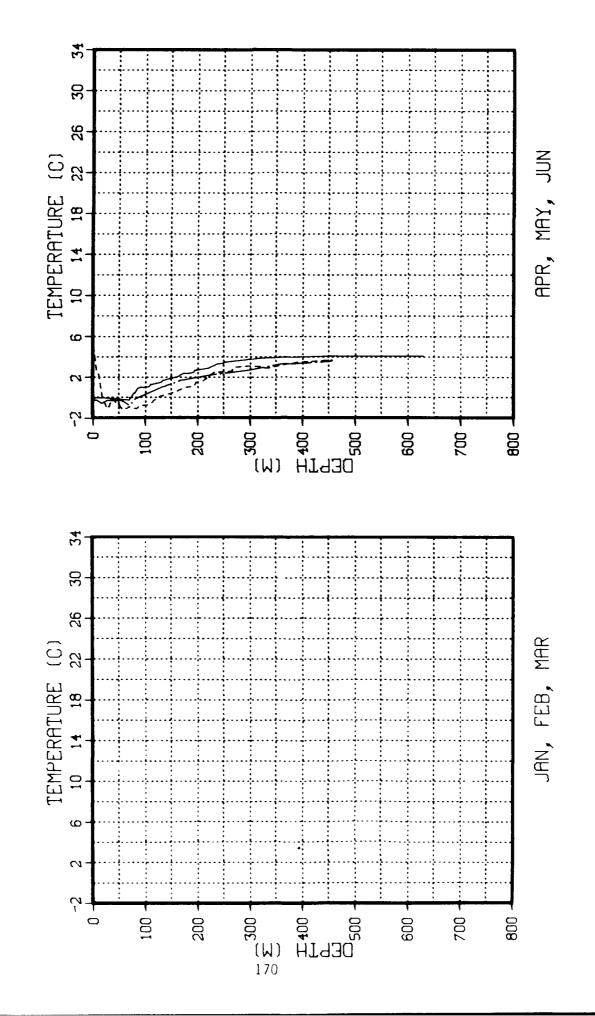


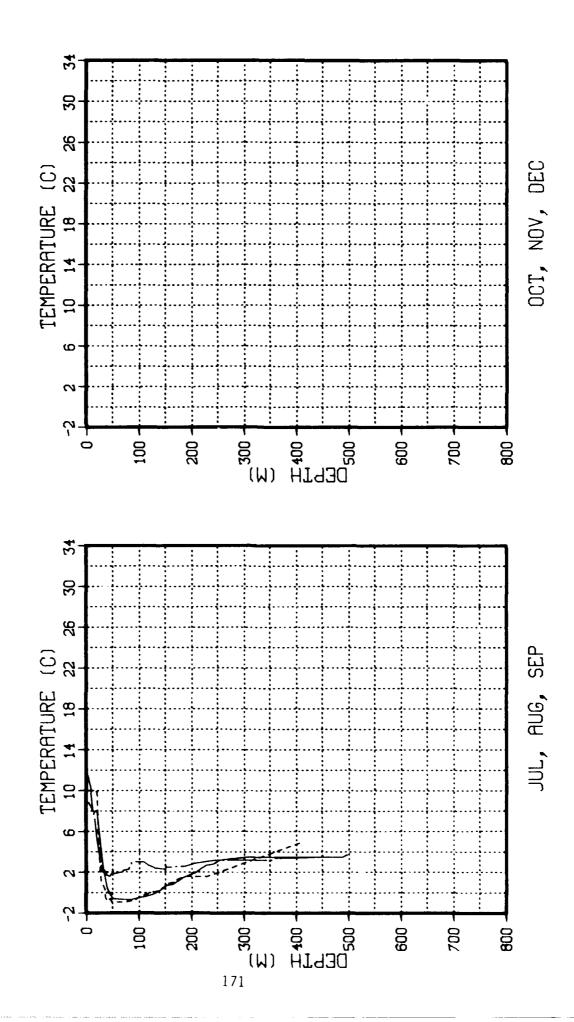


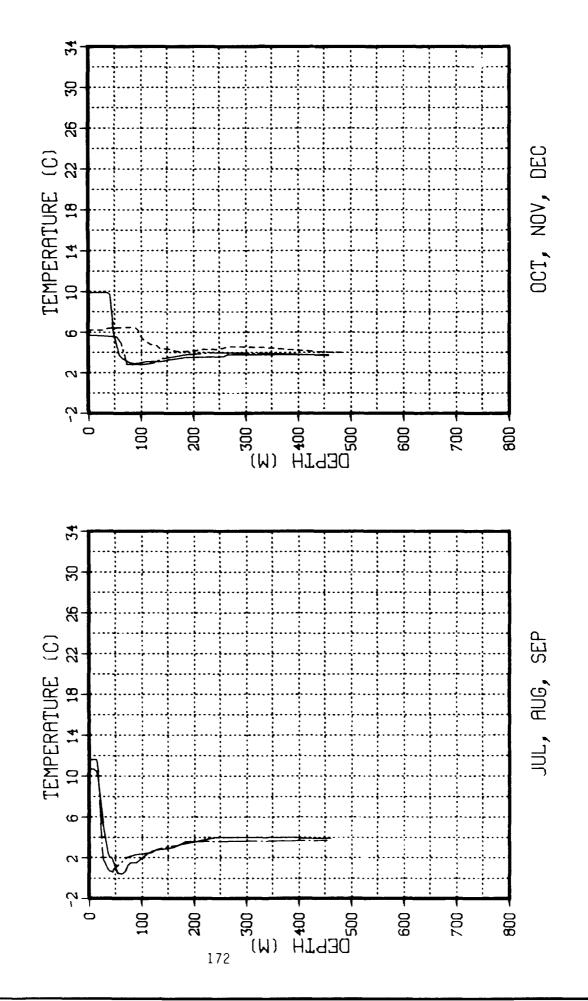
DAVIS STRAIT B15

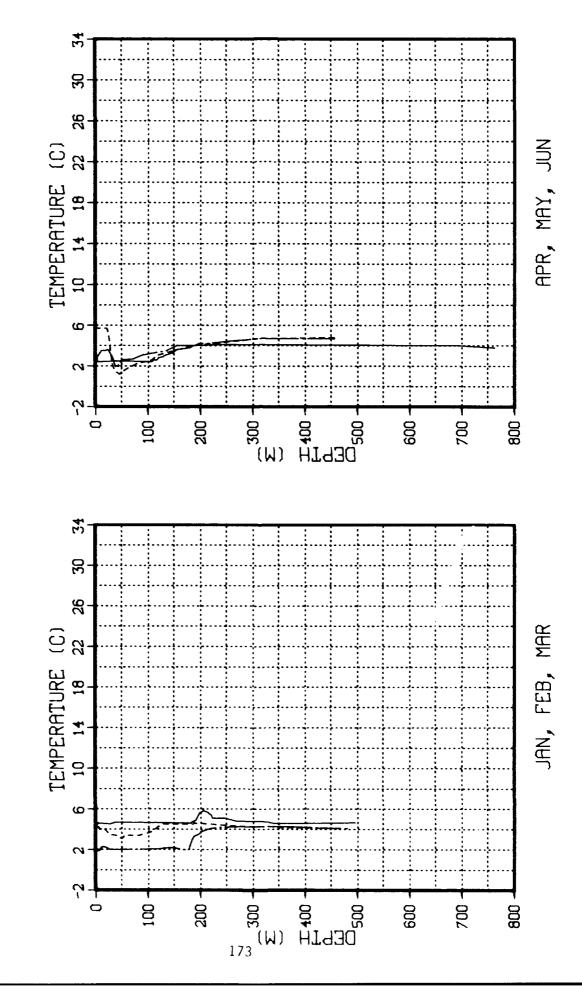




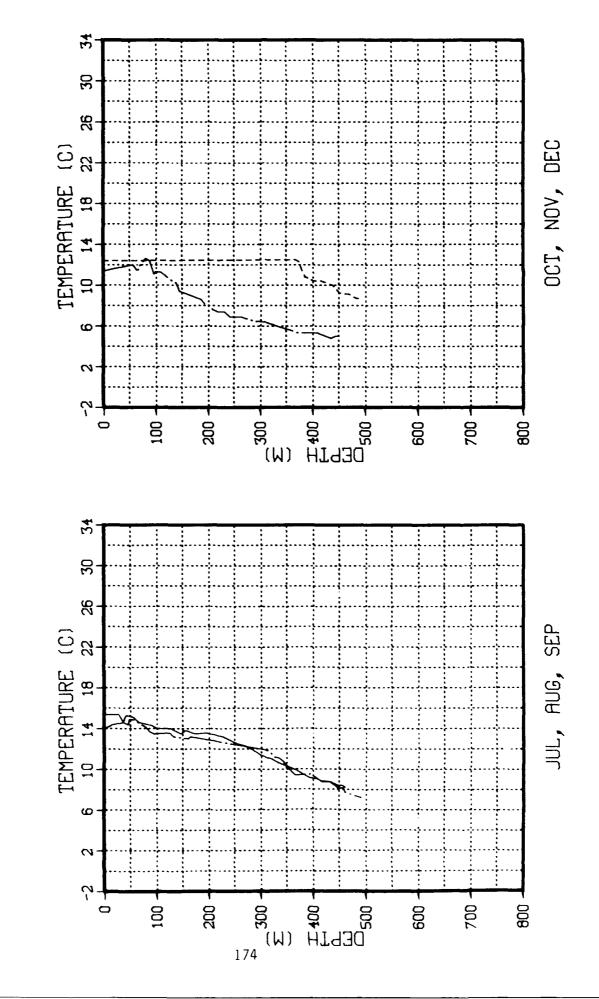


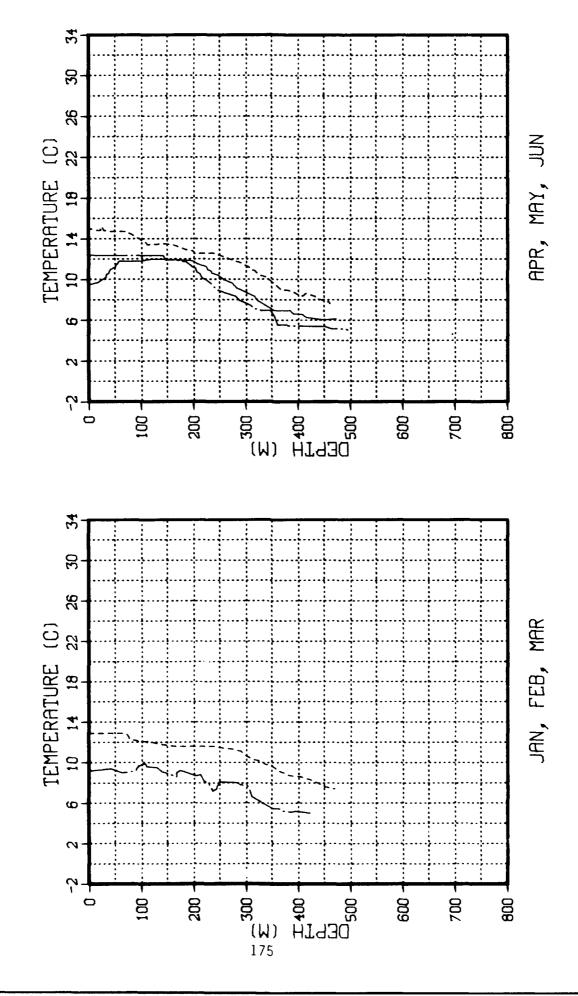






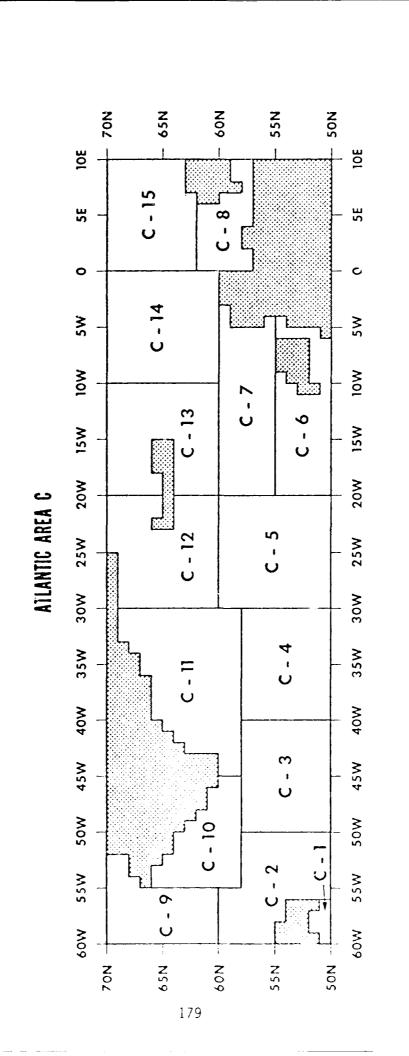
TRANSITION B16

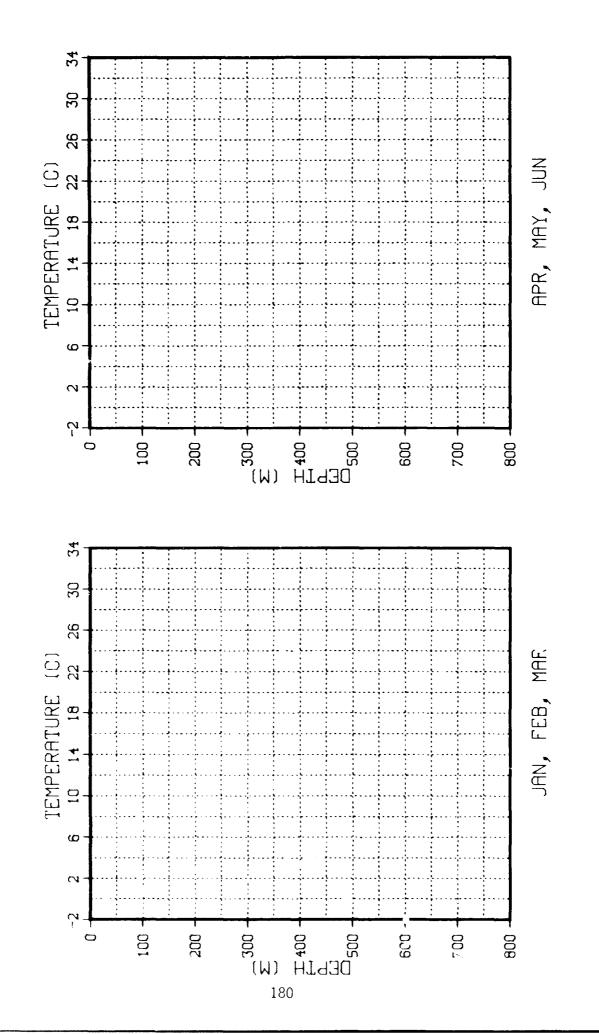




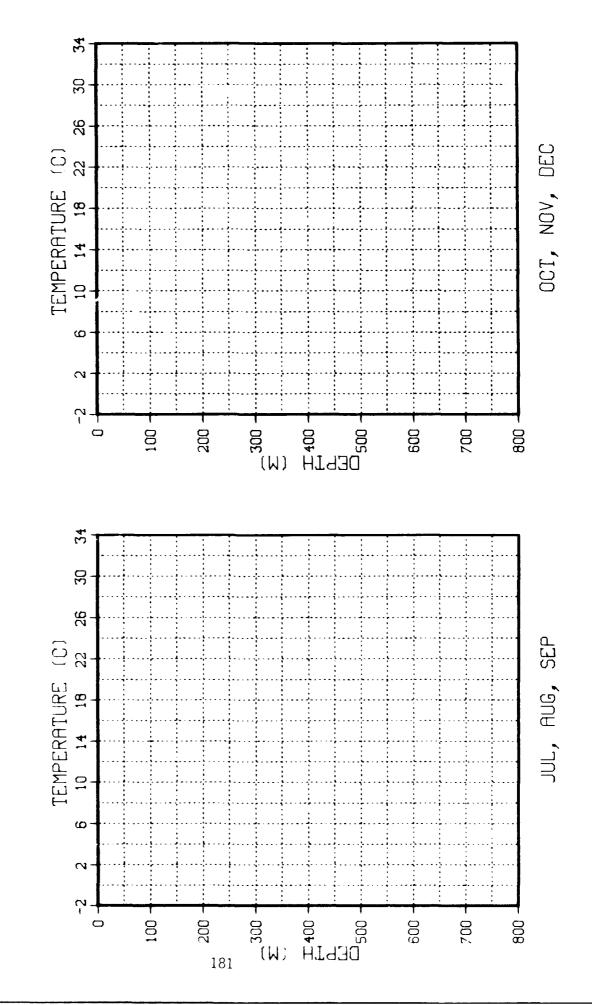
ATLANTIC AREA C

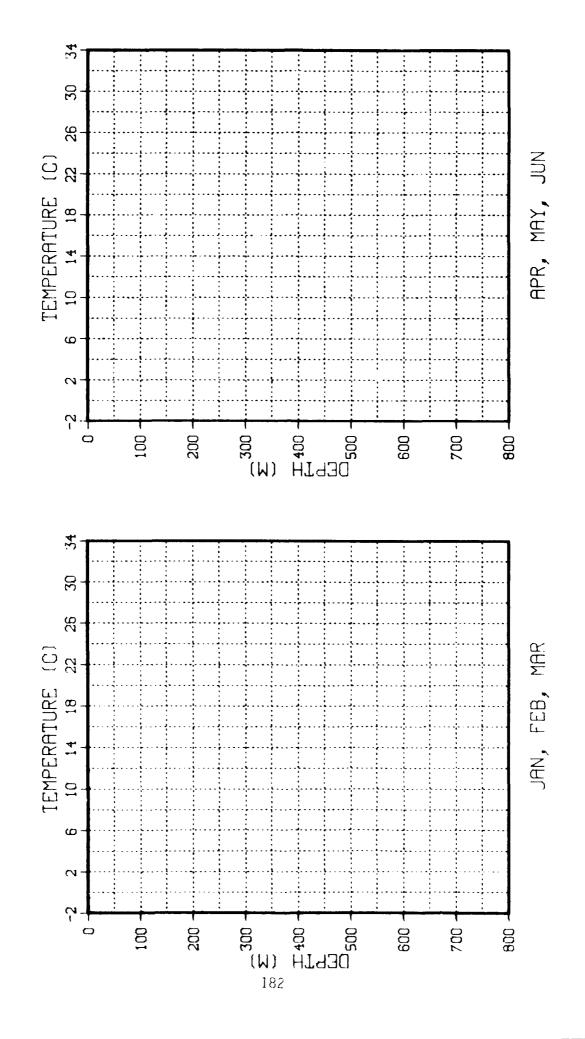
Region	Water Mass Name	T260 Min	1260 (* C) lin Max	Min N	Nax	Position
	LAURENTIAN GRAND BANKS	e i	ၾာအ			2
	LABRADOR DAVIS STRAIT	ည်။ လ	e 2			- 61
	LABRAIX)R DAVIS STRAIT TRANSITION	01 m t-	3 7 15			3 5 1
	EAST GREENLAND IRMINGER	អូល	5 115			1 2
	IRMINGER N.E. ATLANTIC	ıc 6	9			≓ 8
	N.E. ATLANTIC	œ	15			1
	N.F. ATLANTIC	t-	12			
	BALTIC OUTFLOW	₹*	π			-
	LABRADOR DAVIS STRAIT	61 60	3			7 7
	WEST GREENLAND DAVIS STRAIT	ပုံ က	3			7 67
	EAST GREENLAND IRMINGER	61 ro	5 12			1 2
	MIXED WEST ICELANDIC RMINGER	2 2 5	5 5 12	-8.0	-1.2 3.0	3 5 1
	POLAR FRONT EAST ICELANDIC NORTH ATLANTIC	2 4 10	5 5 12	-8.0	-1.2 3.0	3 5 11
	POLAR FRONT EAST ICELANDIC NORWEGIAN SEA	2 7 2 2	5 12	-8.0	-1.2 3.0	3 6 7
	POLAR FRONT EAST ICELANDIC NORWEGIAN SEA	מין נו	5 5 12	-8.0	-1.2 3.0	- c1 c

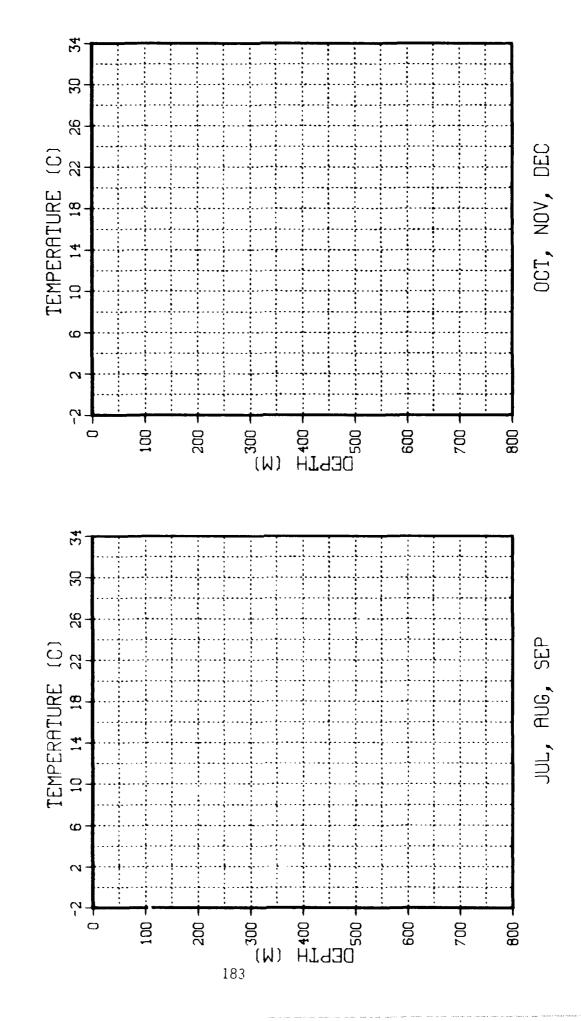


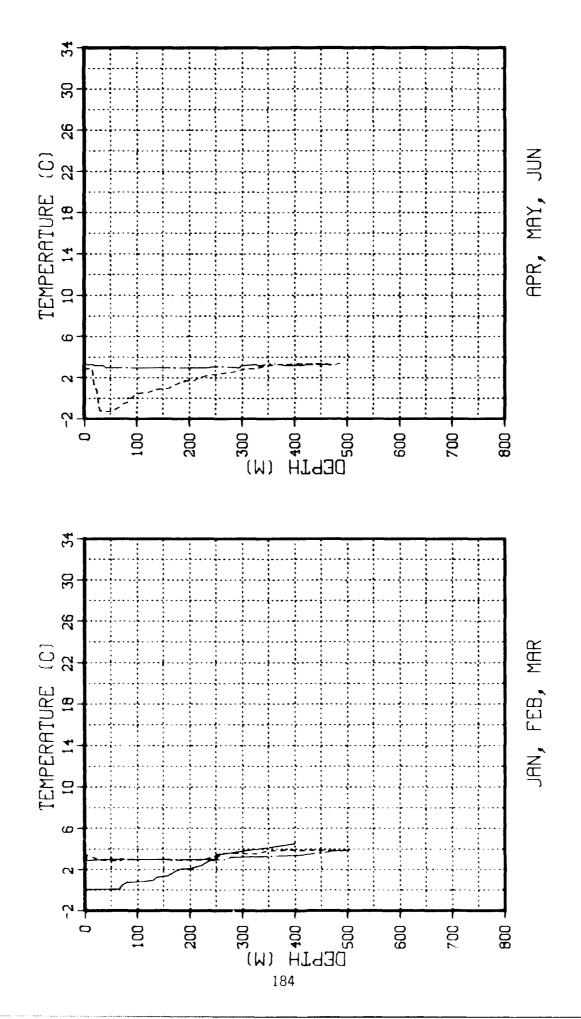


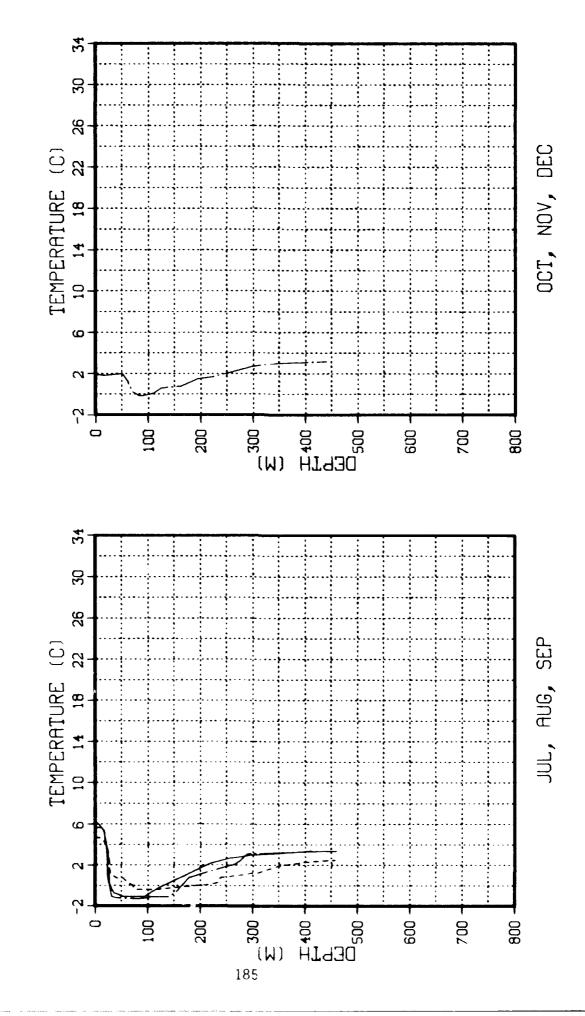
LAURENTIAN C 1

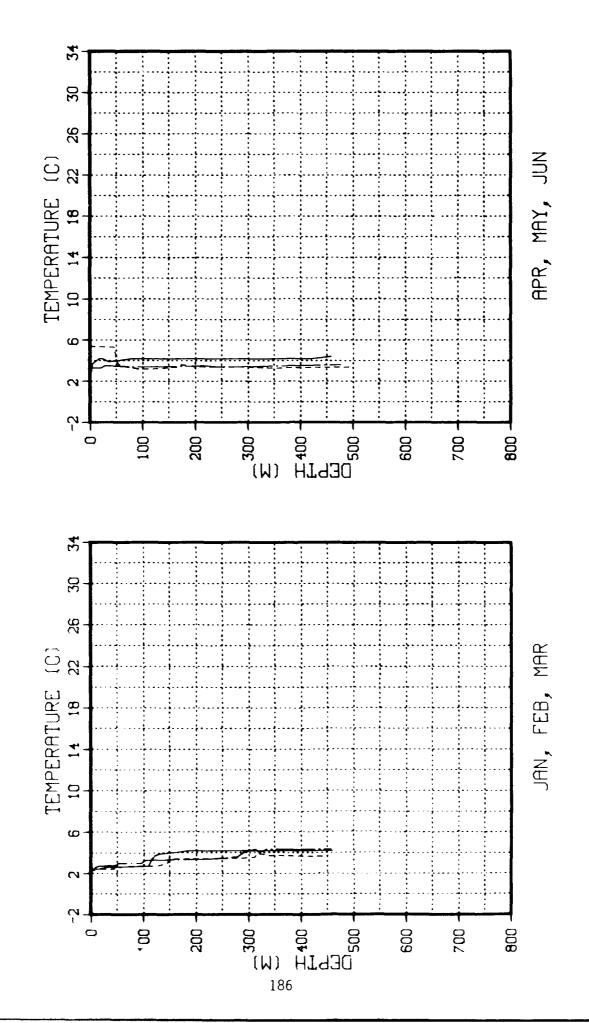




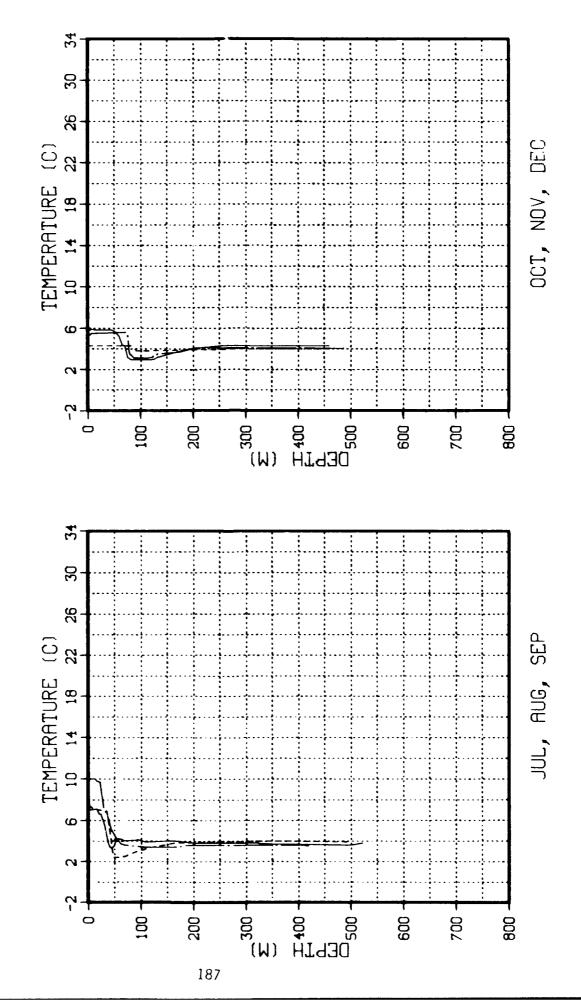


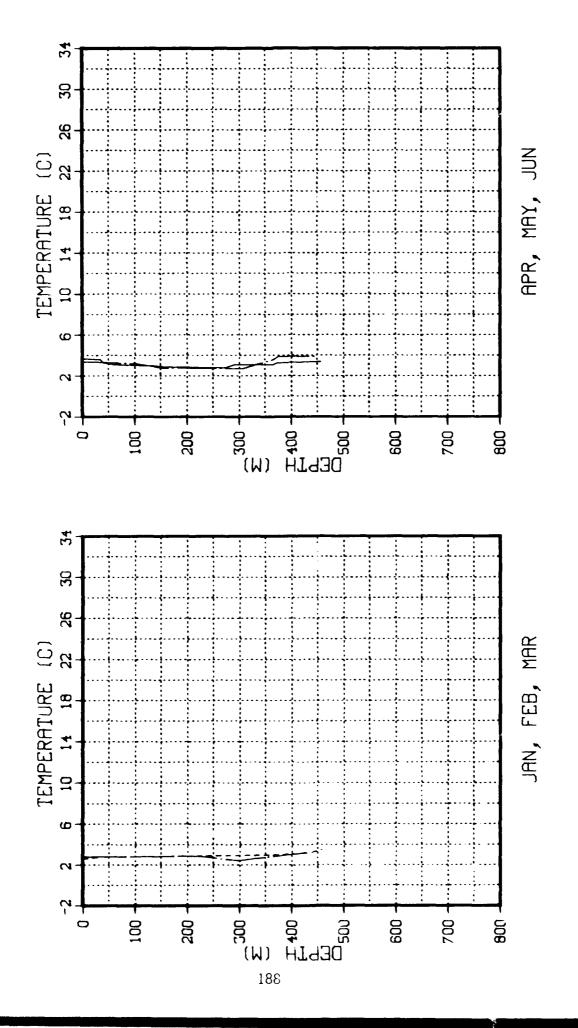


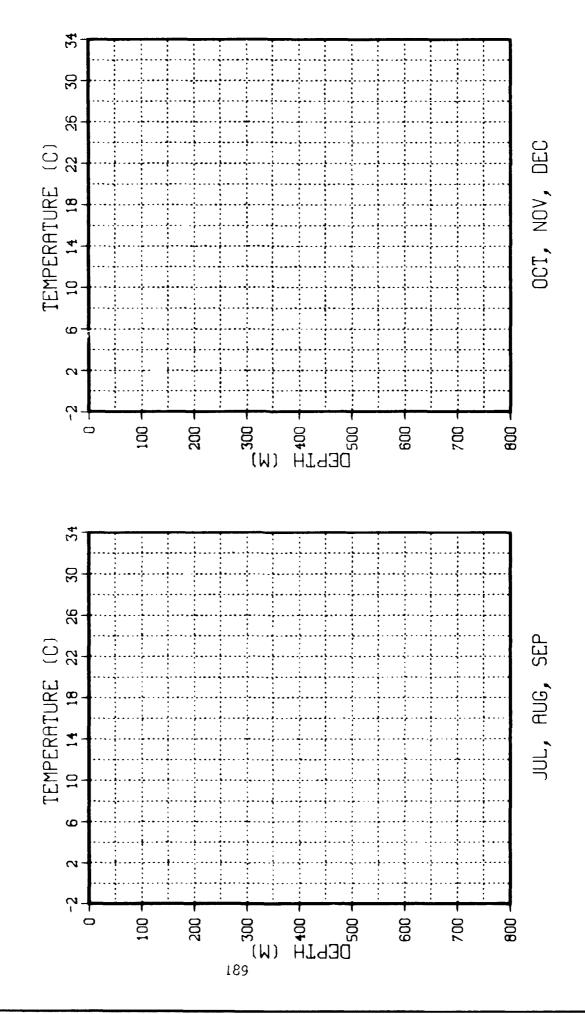




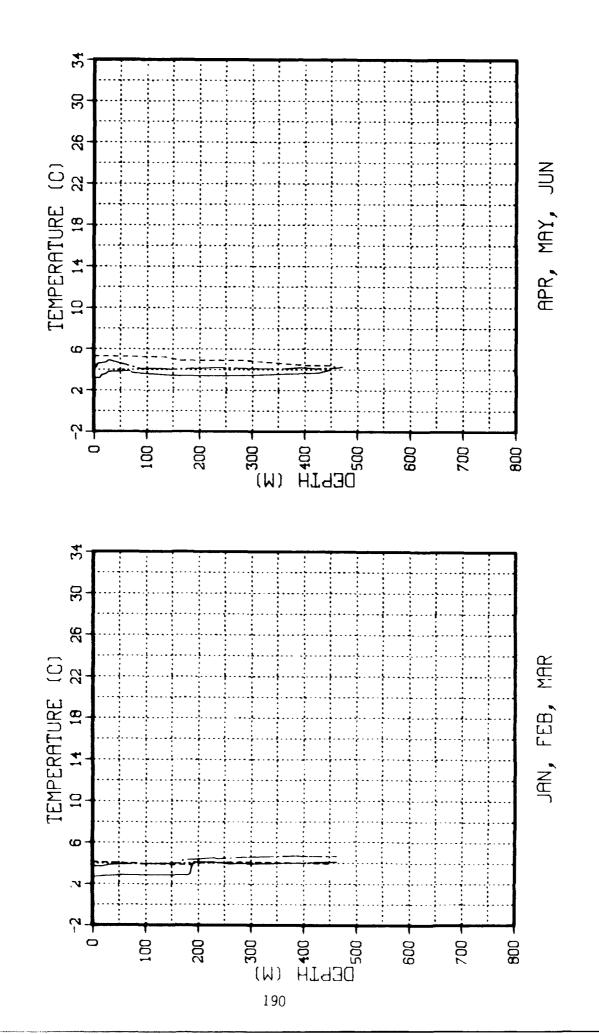
DAVIS STRAIT C 2

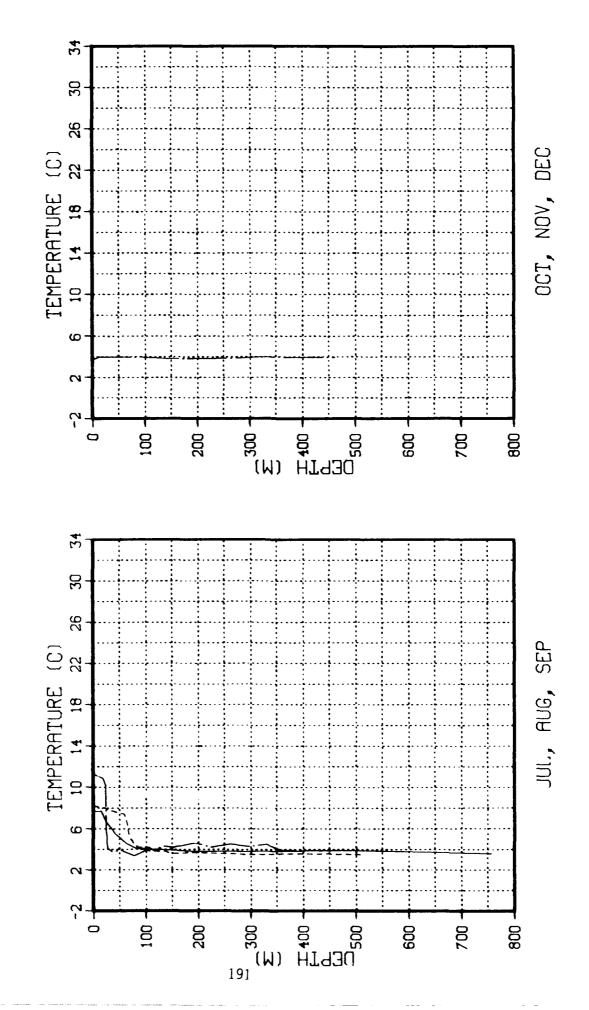




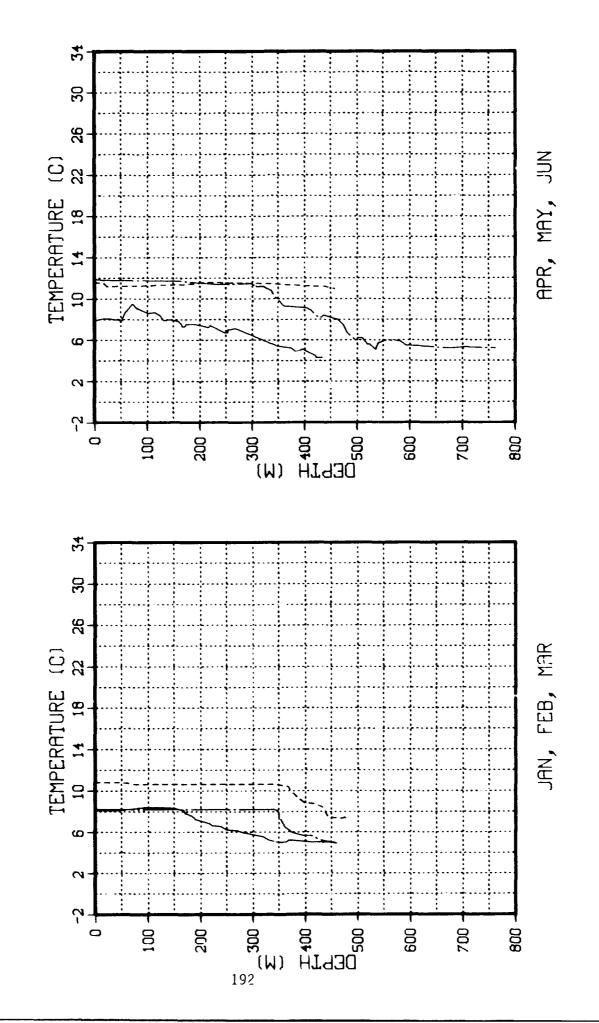


DAVIS STRAIT C 3

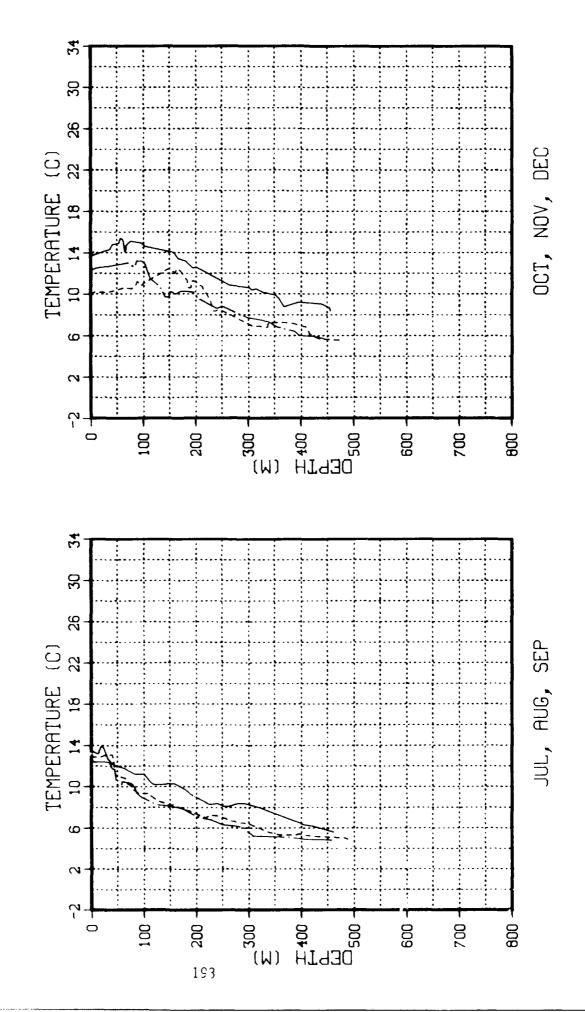




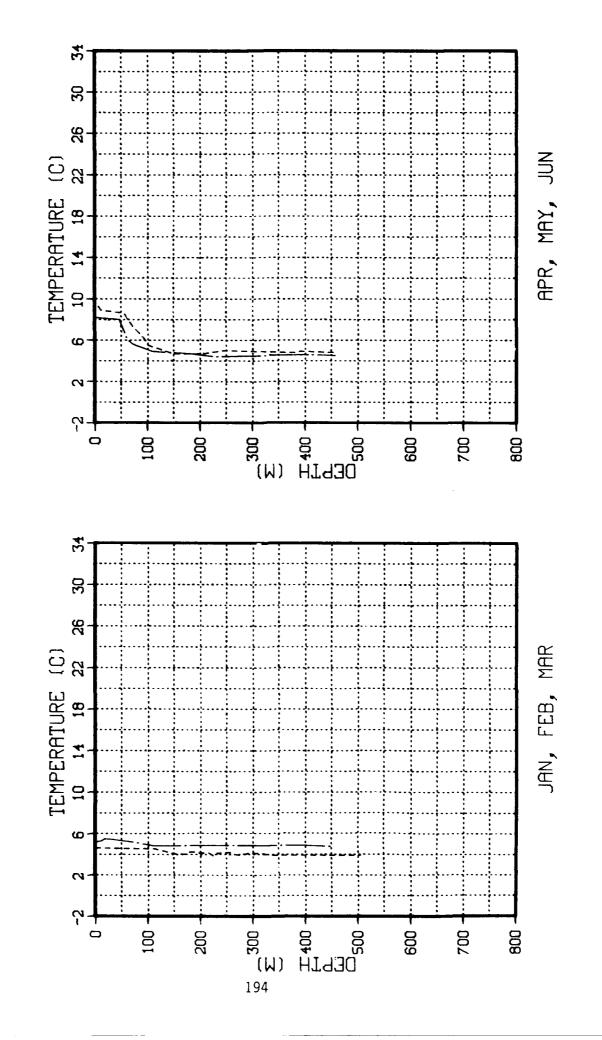
TRANSITION C 3

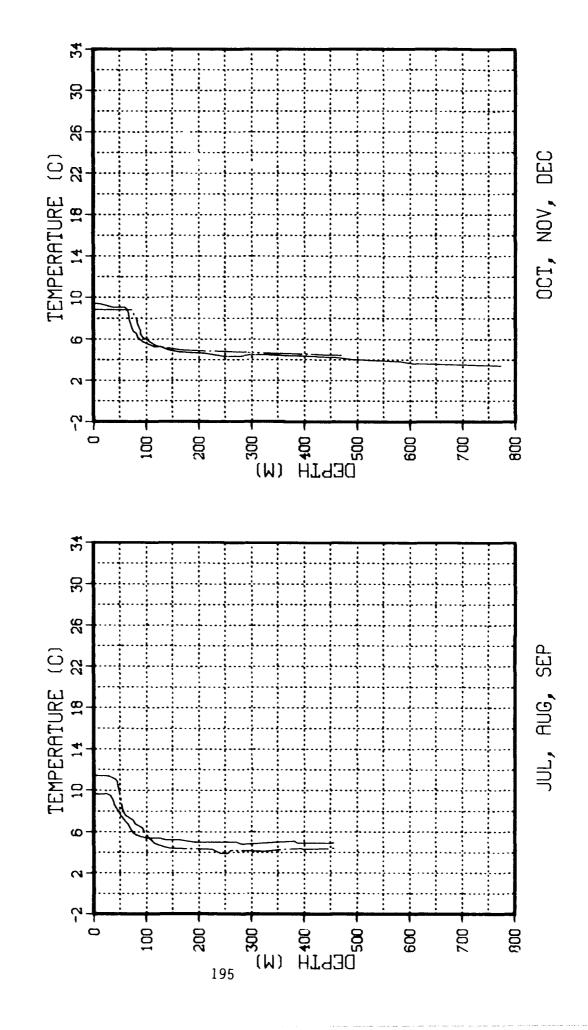


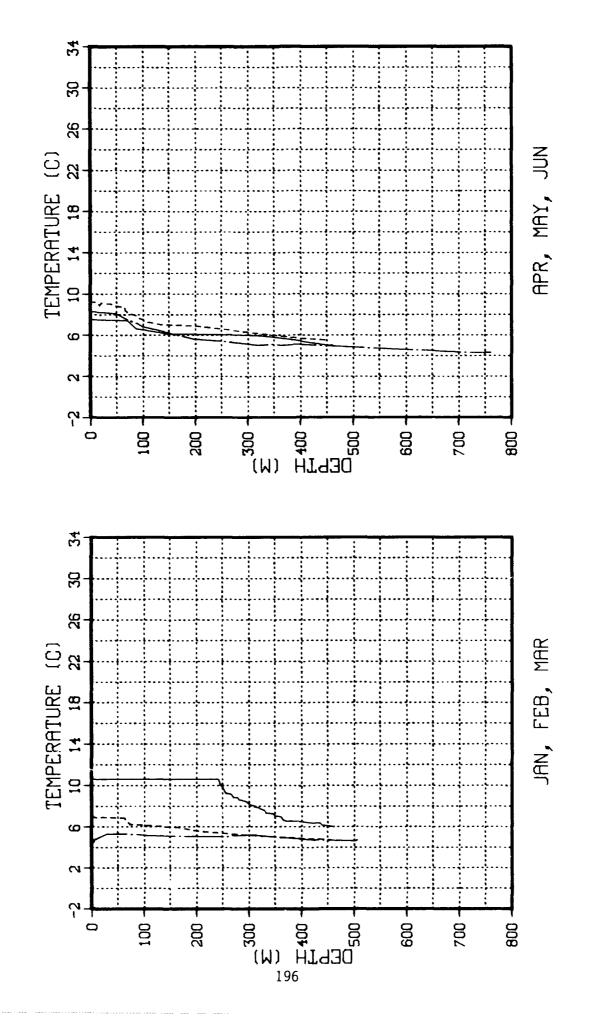
TRANSITION C 3



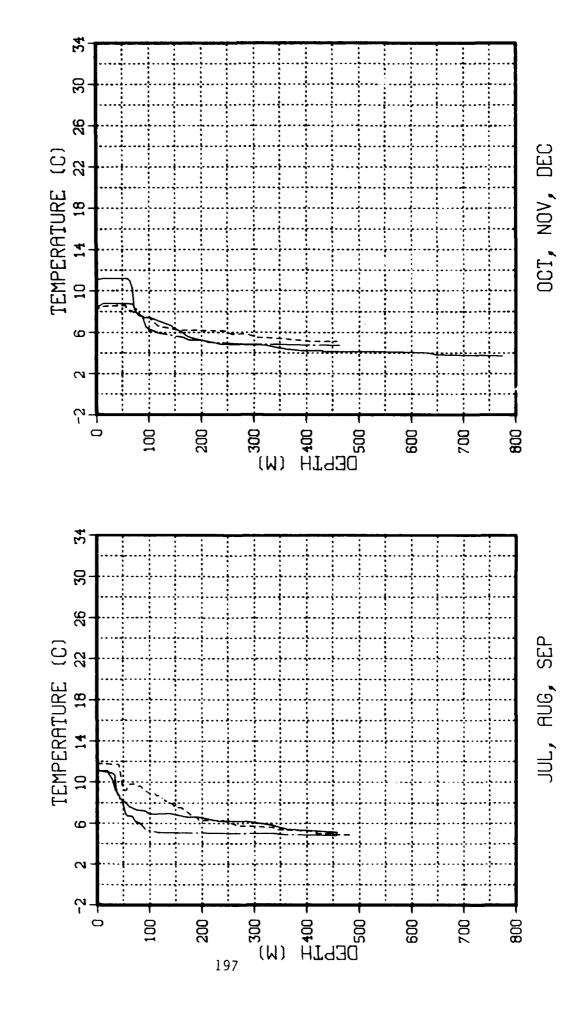
EAST GREENLAND C 4



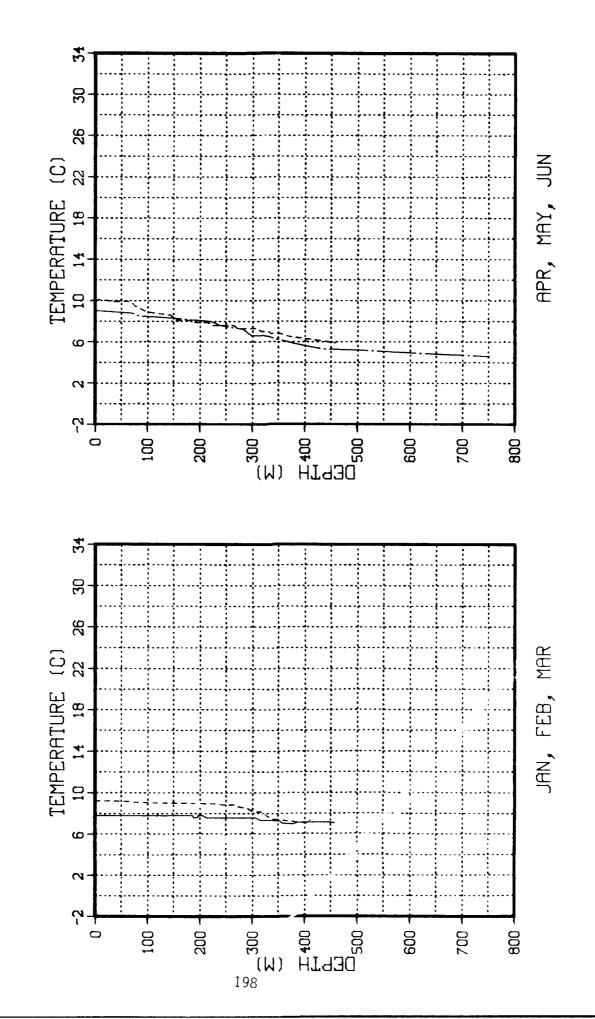




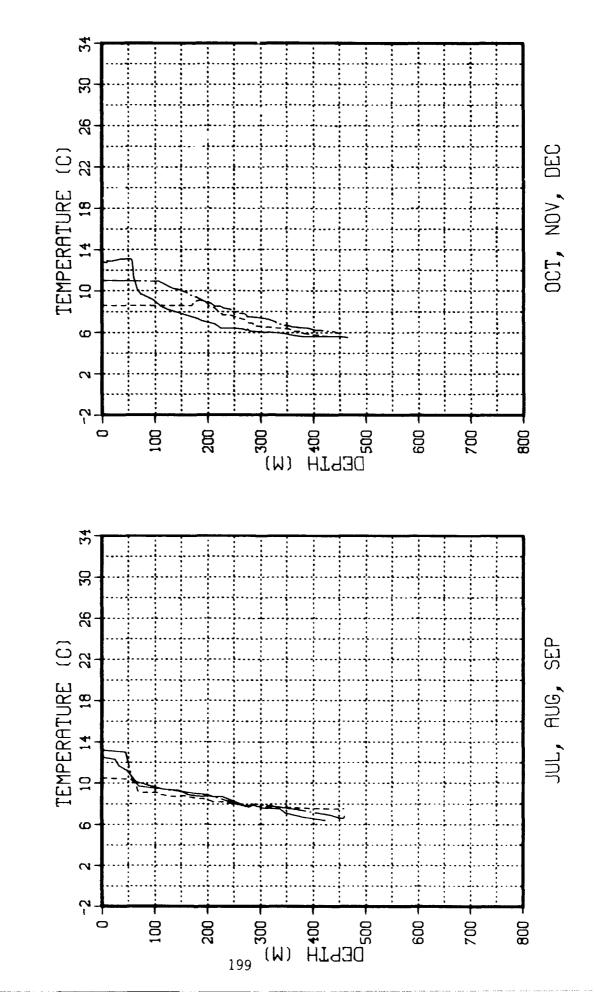
IRMINGER C 4



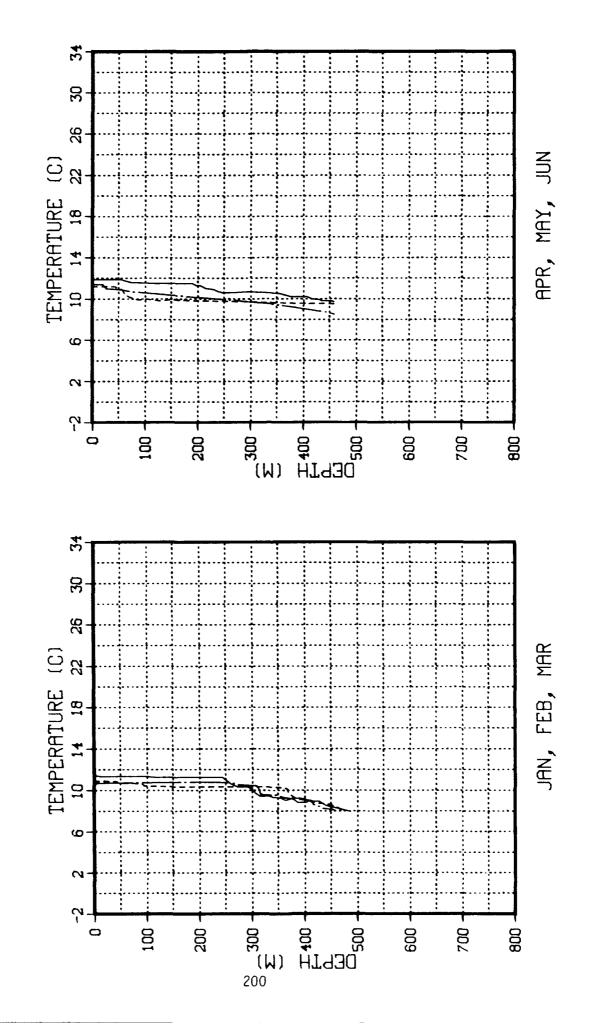
IRMINGER C S



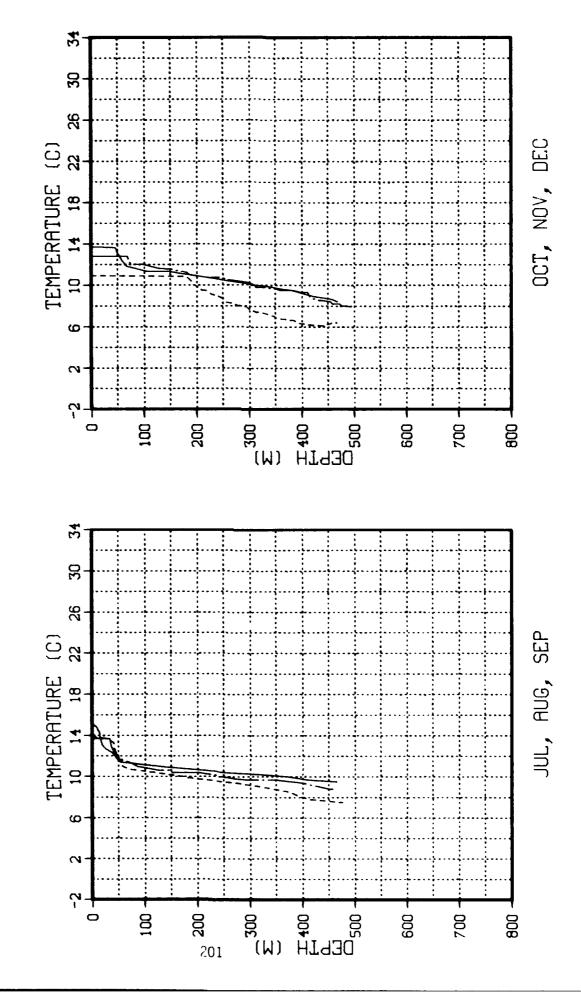
IRMINGER C S

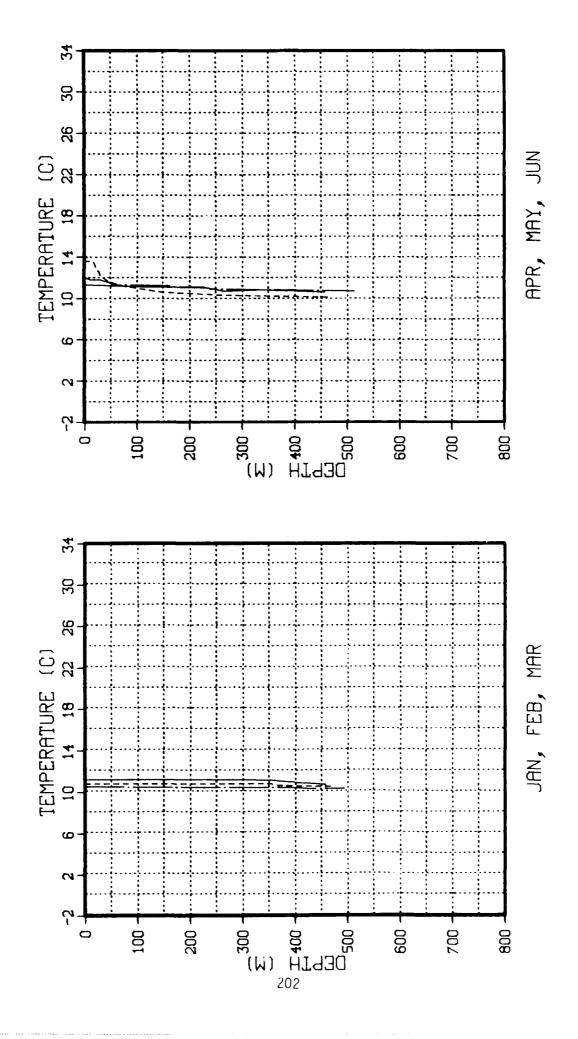


N.E. ATLANTIC C S

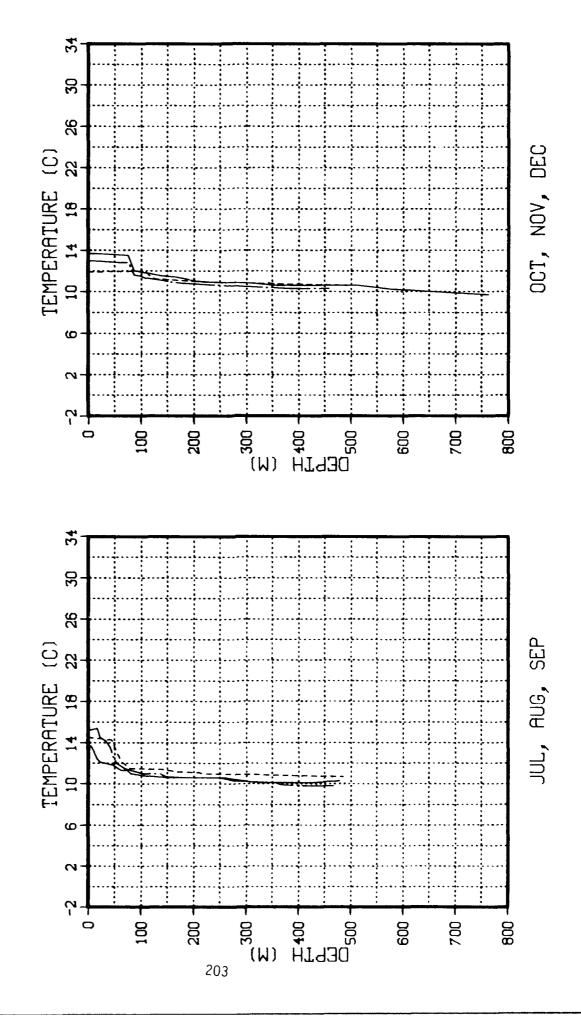


N.E. ATLANTIC C 5

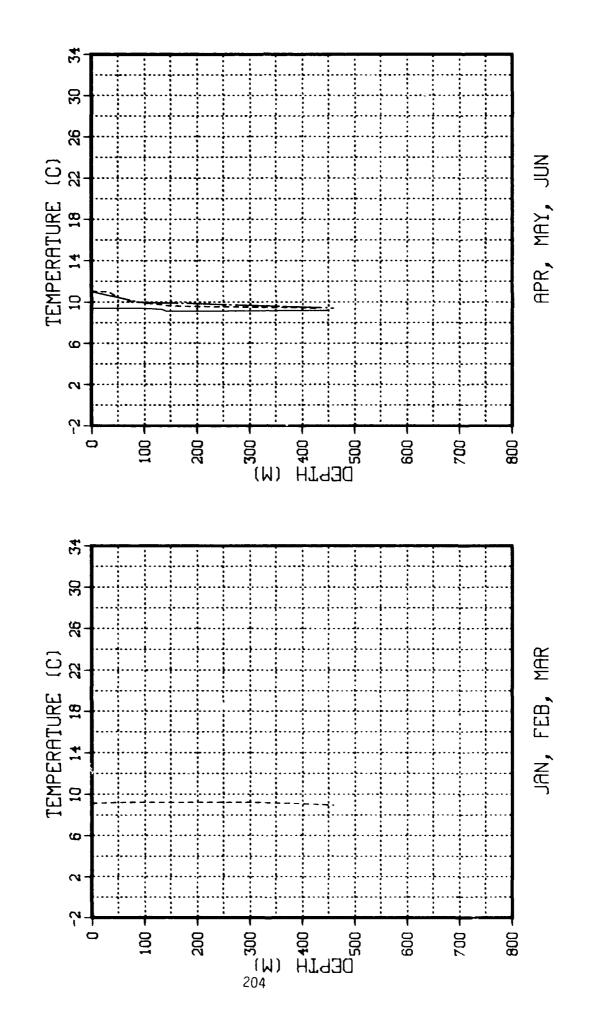




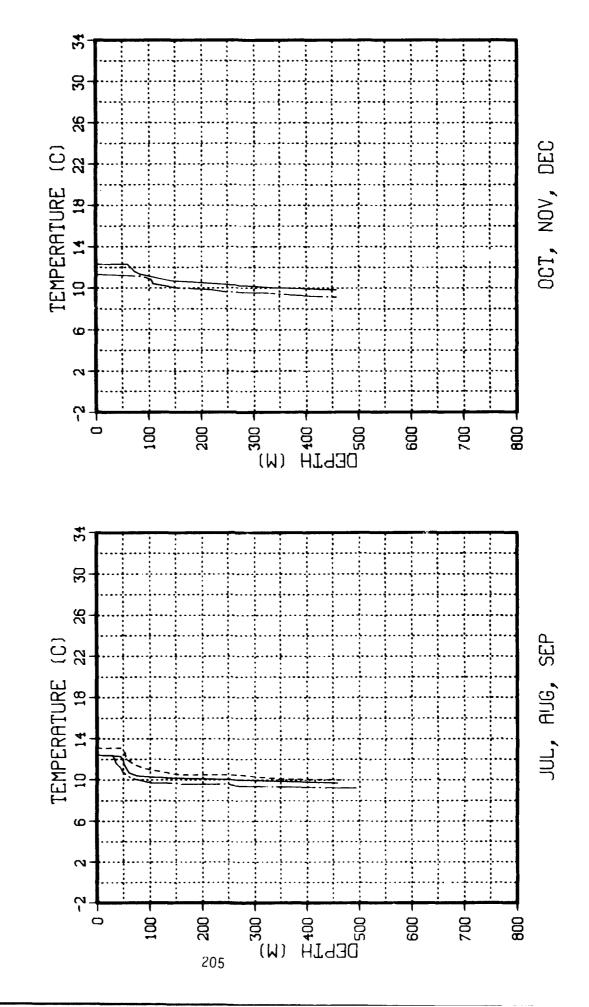
N.E. ATLANTIC C 6

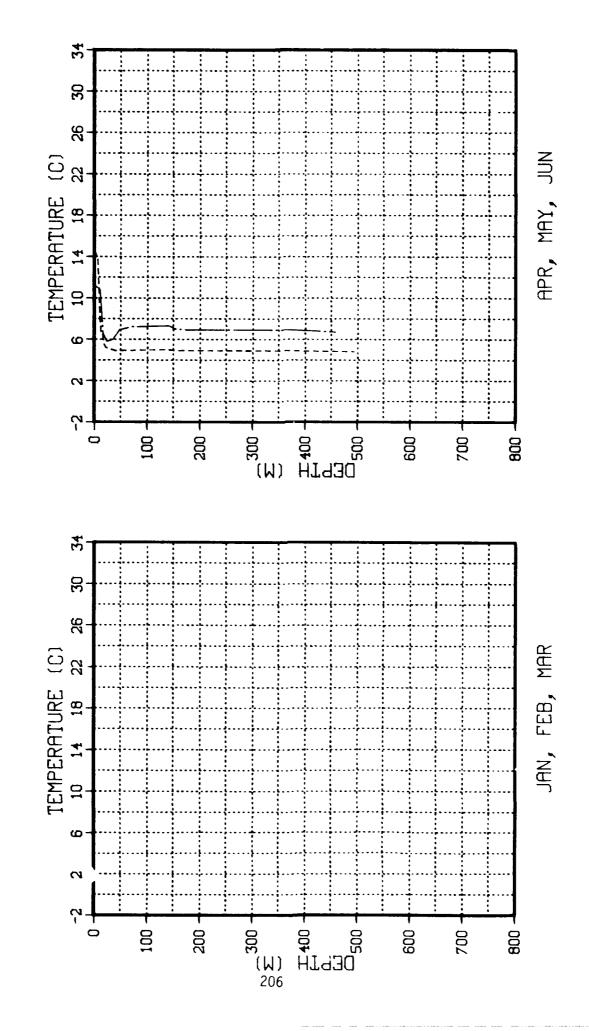


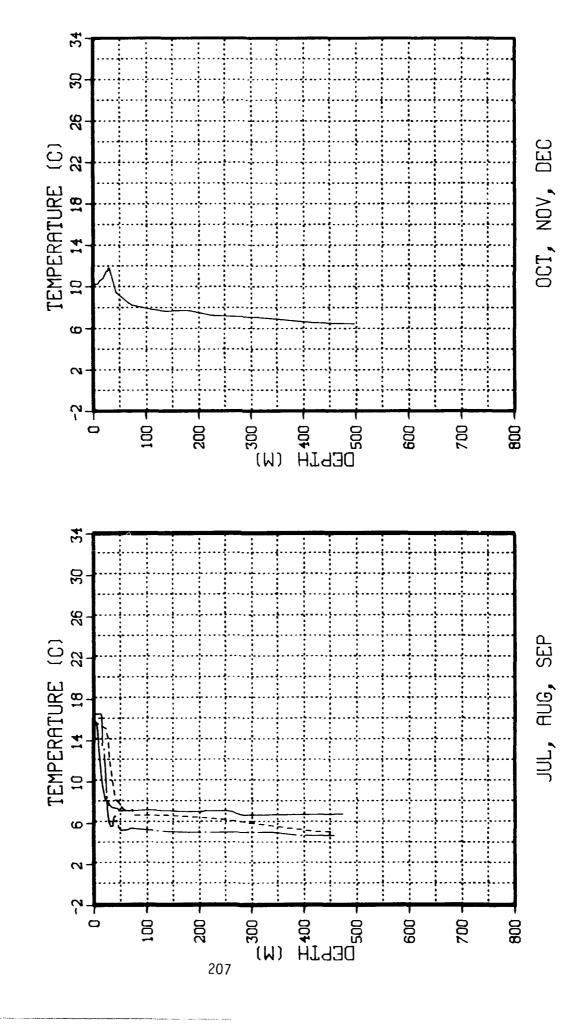
N.E. ATLANTIC C 7

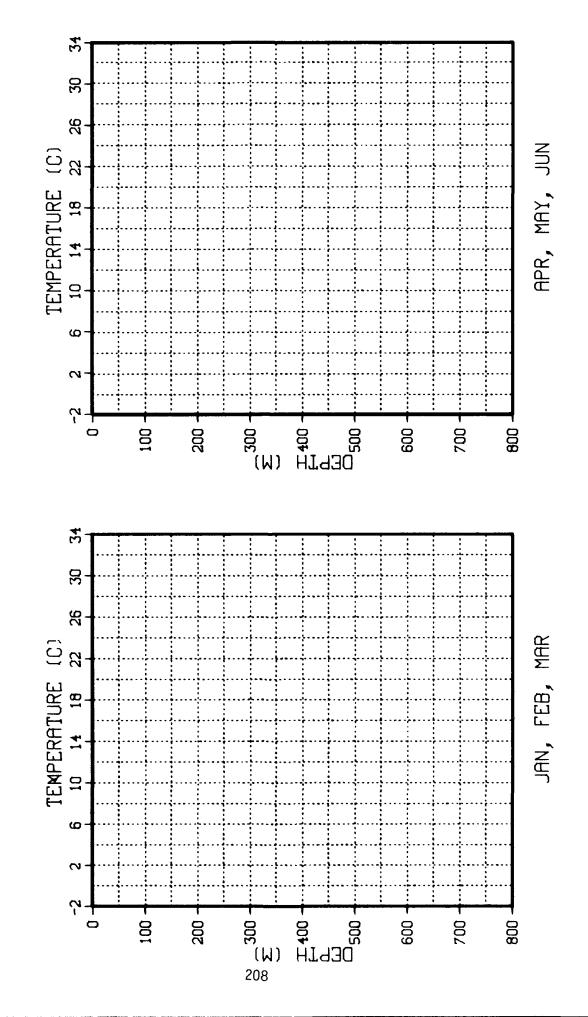


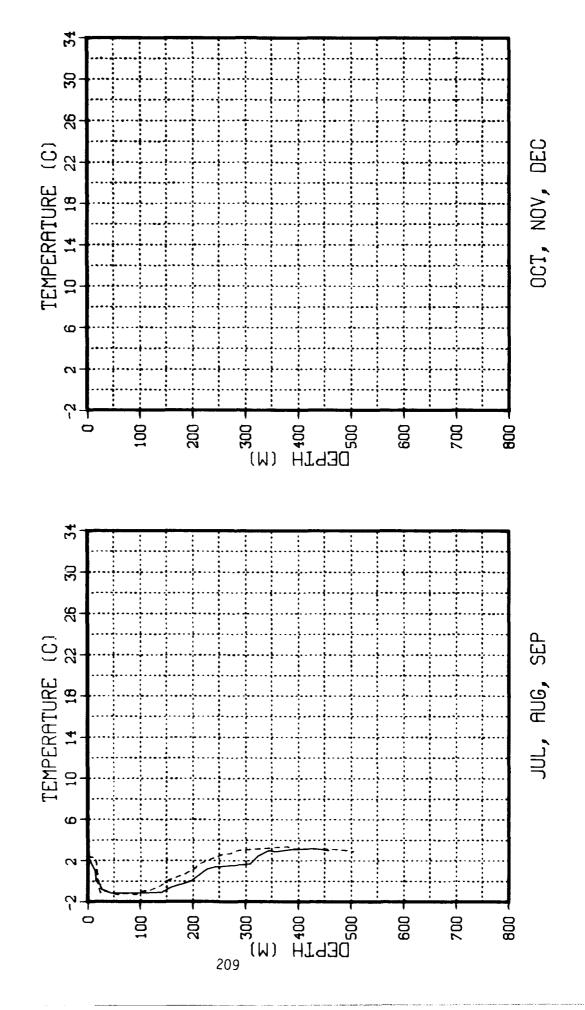
N.E. ATLANTIC C 7

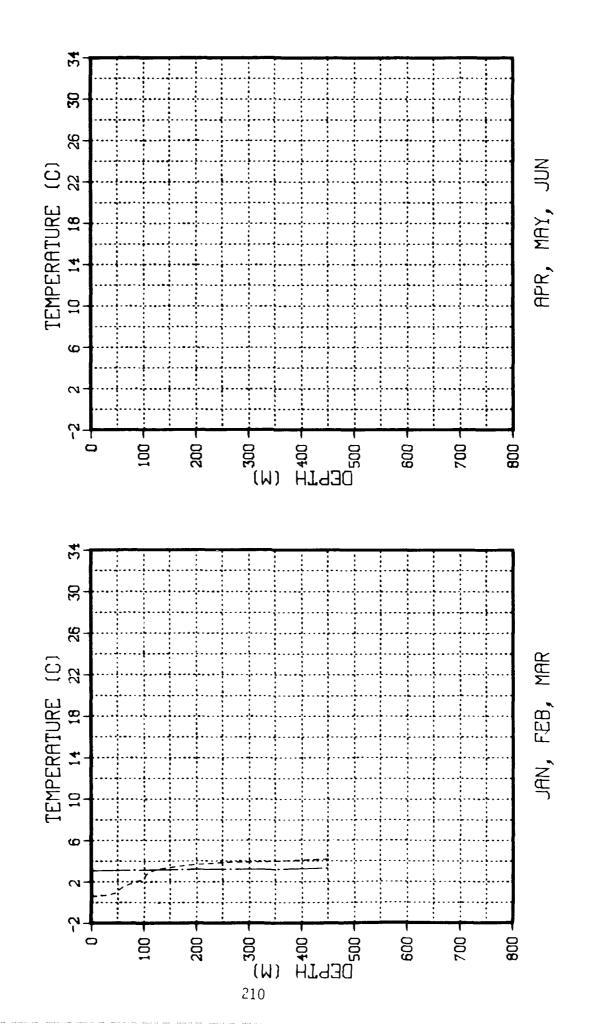




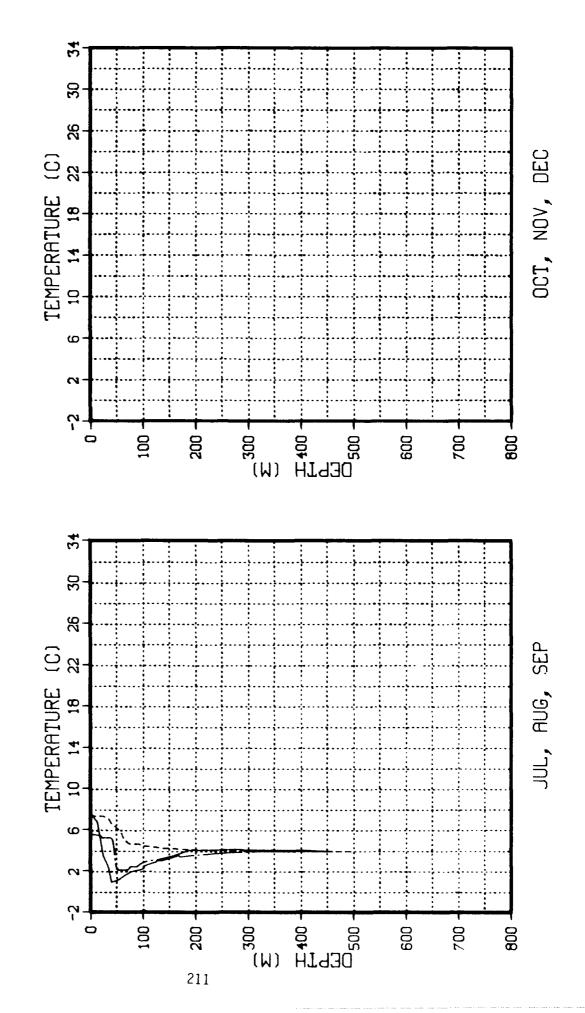




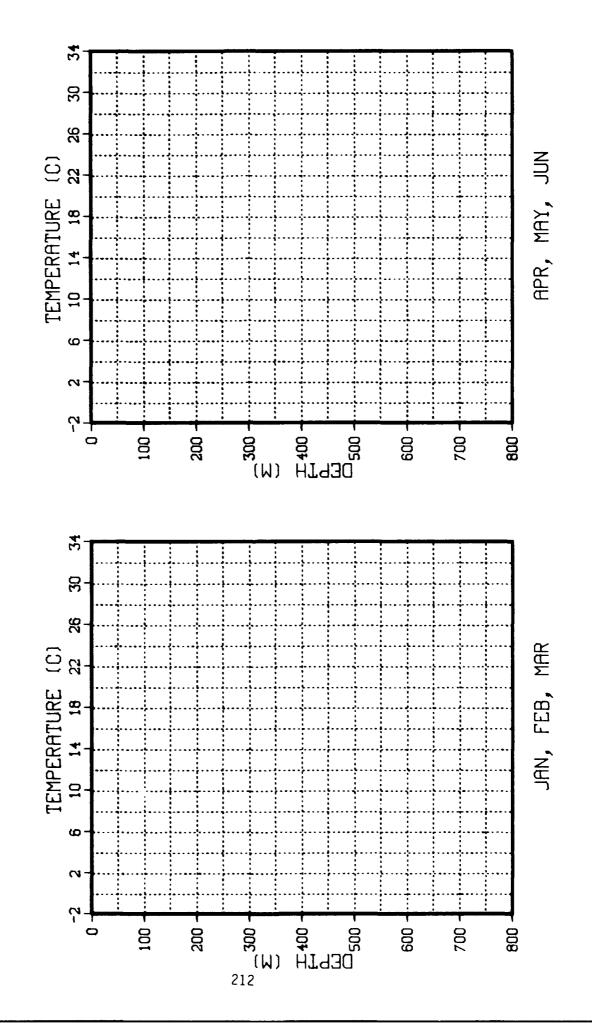


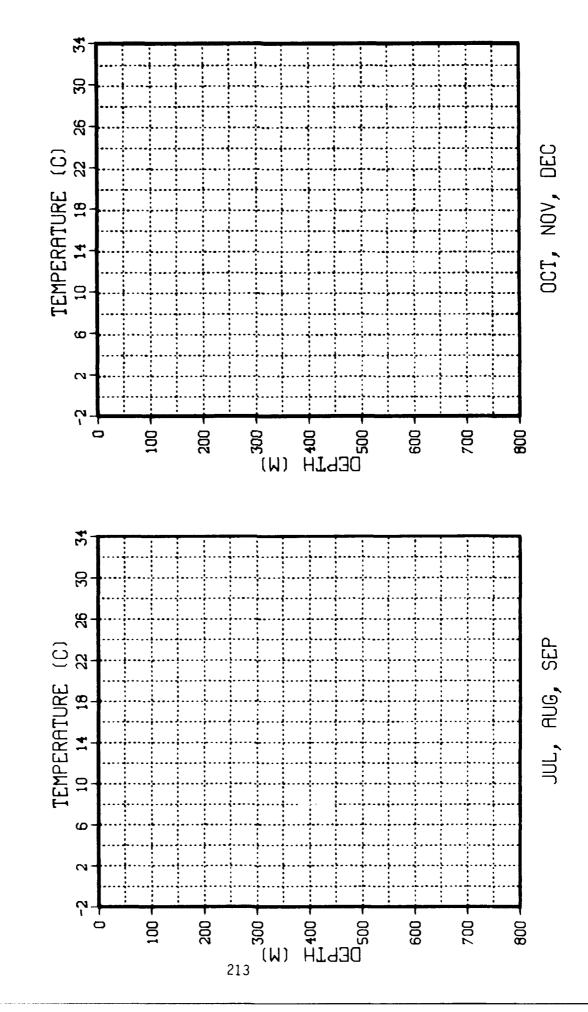


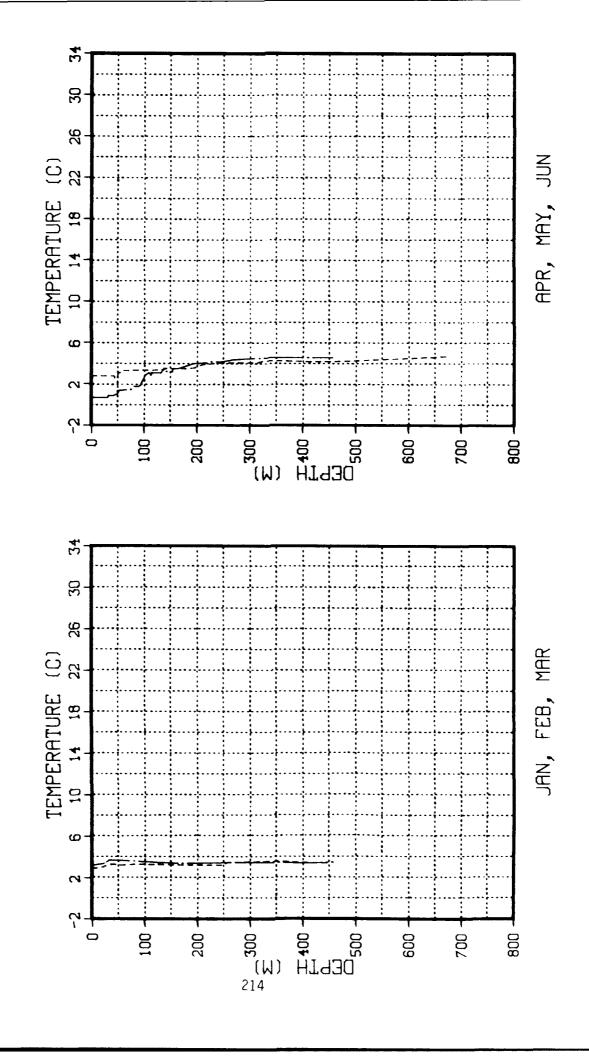
DAVIS STRAIT C 9

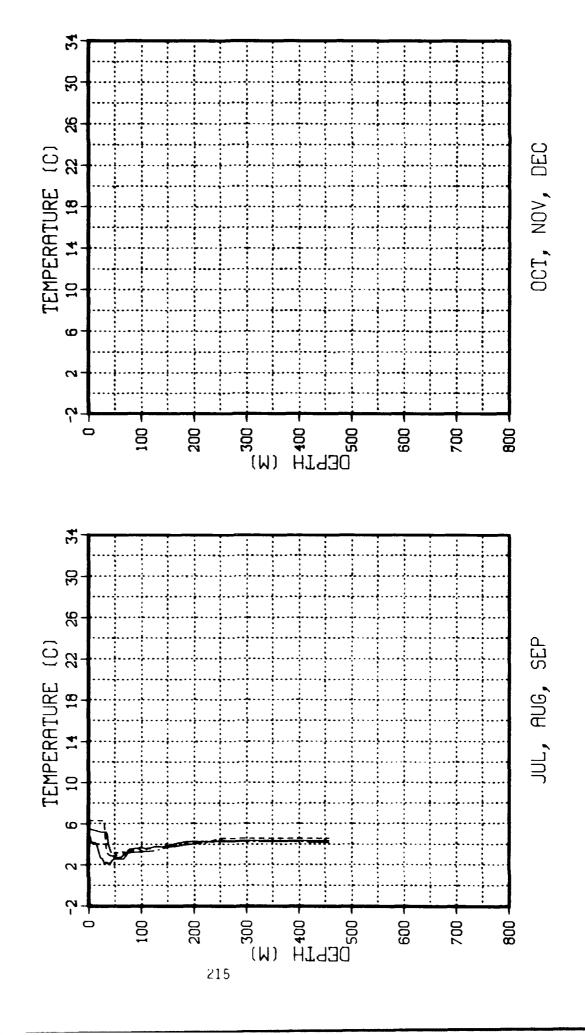


WEST GREENLAND C10

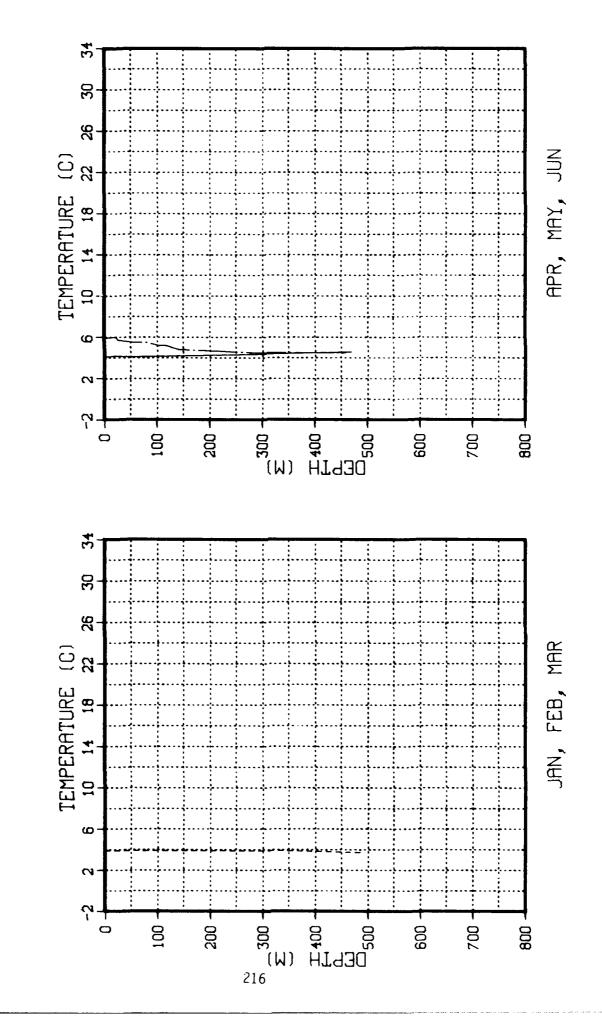


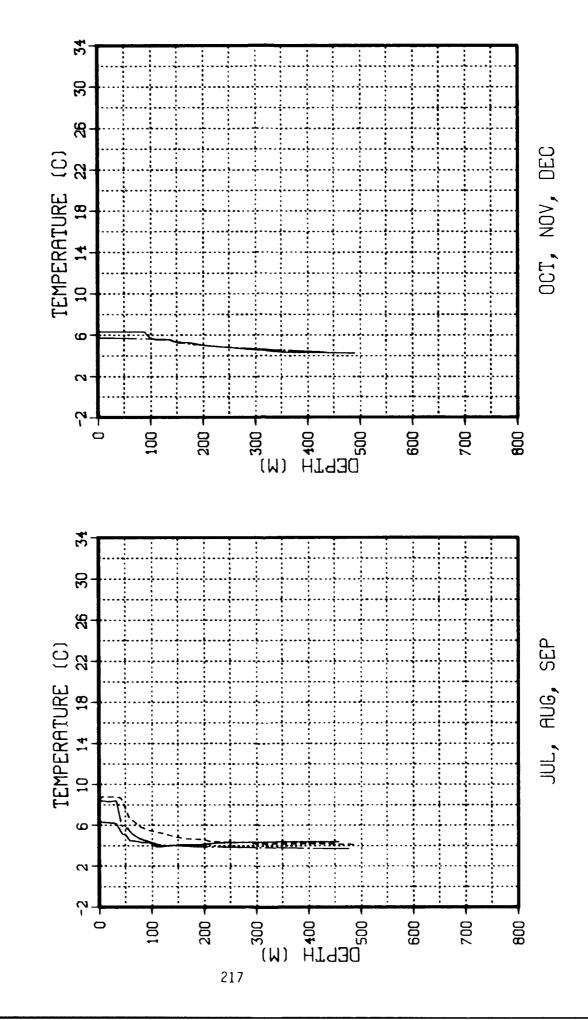




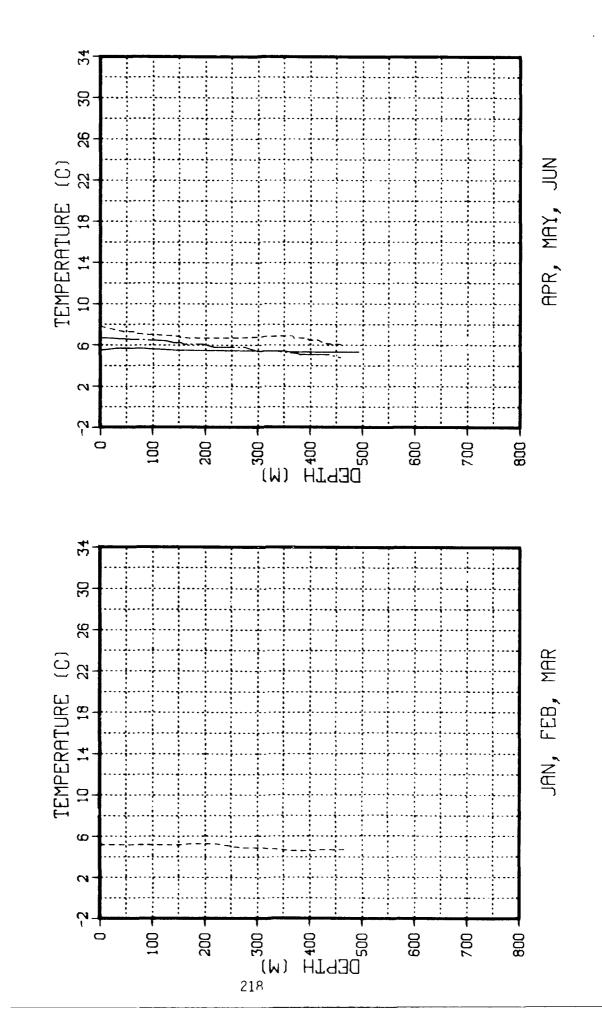


EAST GREENLAND C11

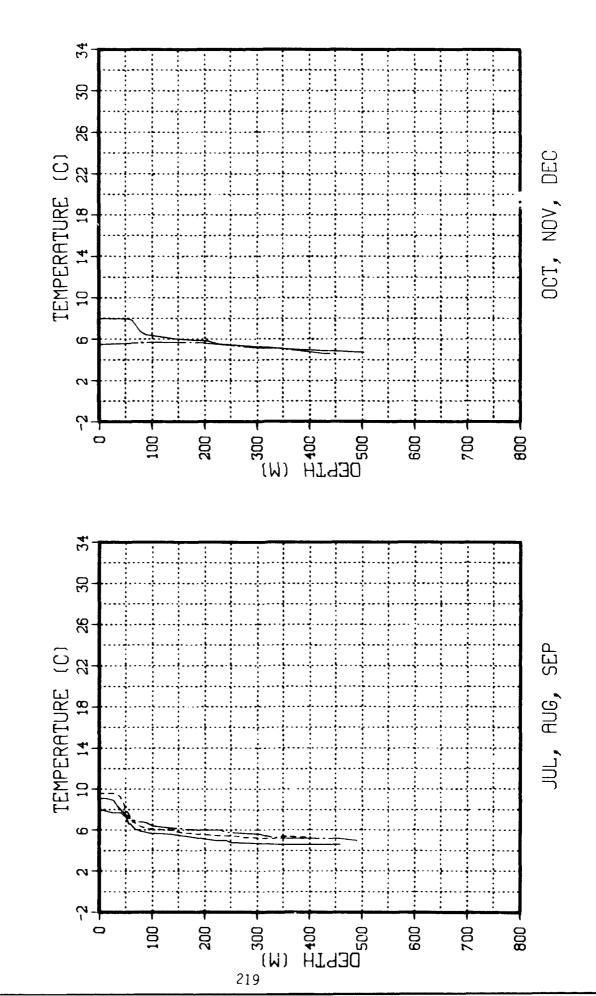


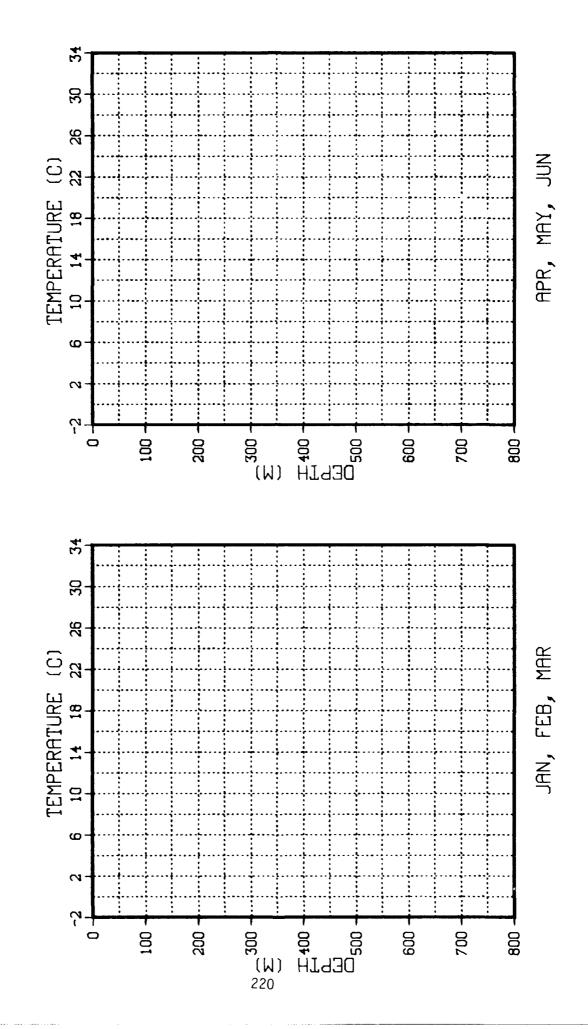


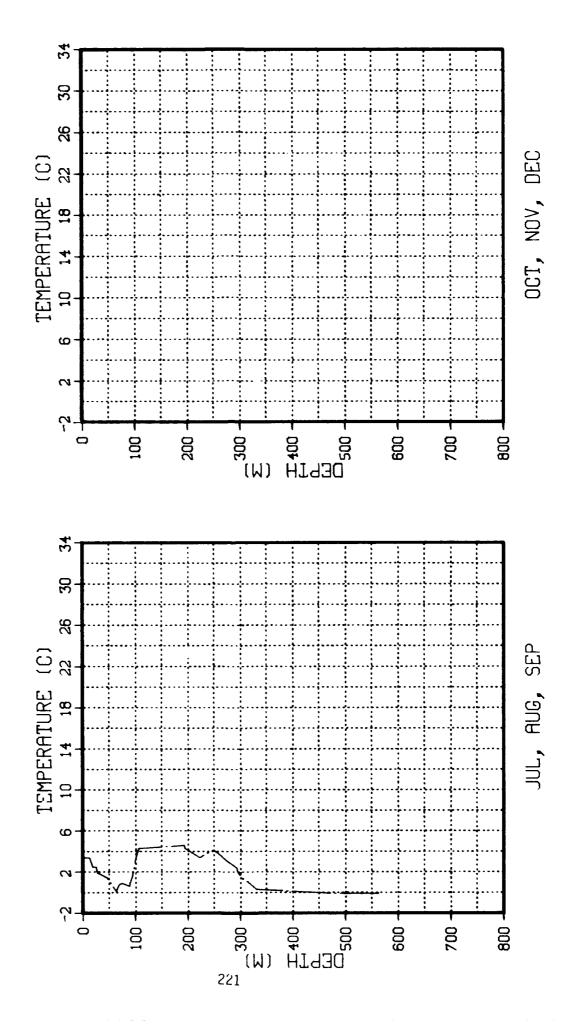
IRMINGER C11

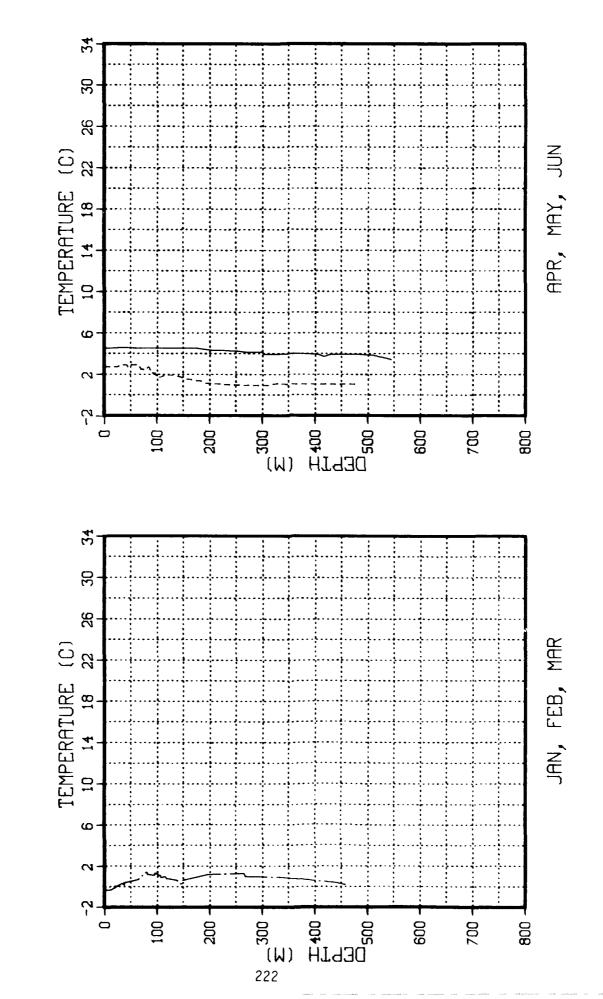


IRMINGER C11

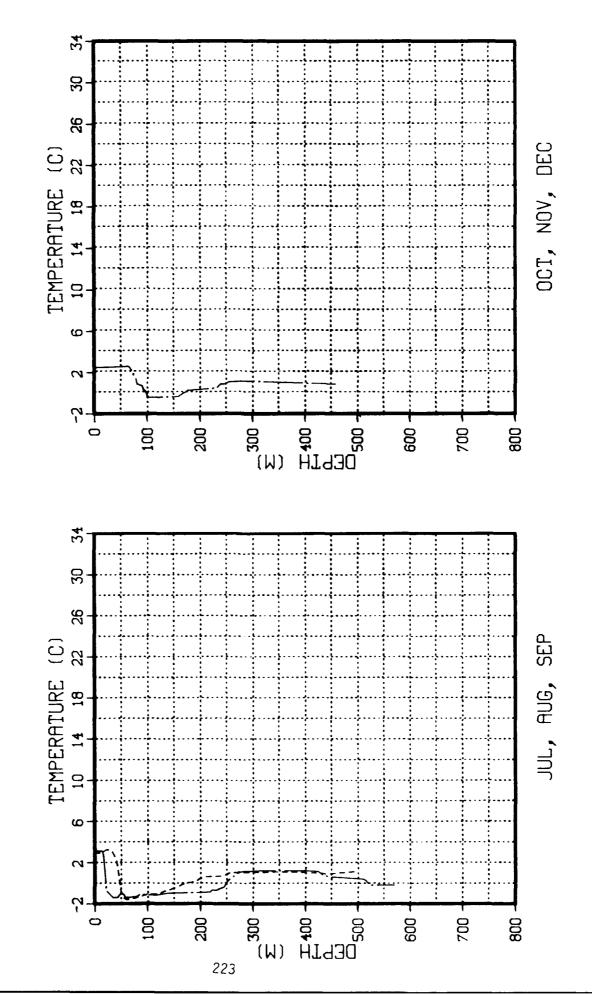


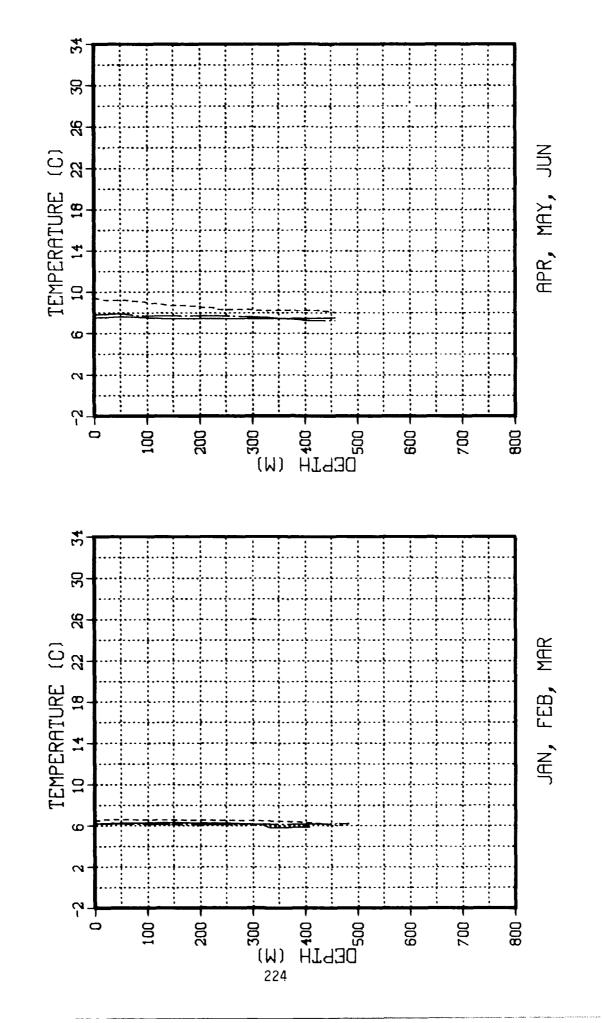


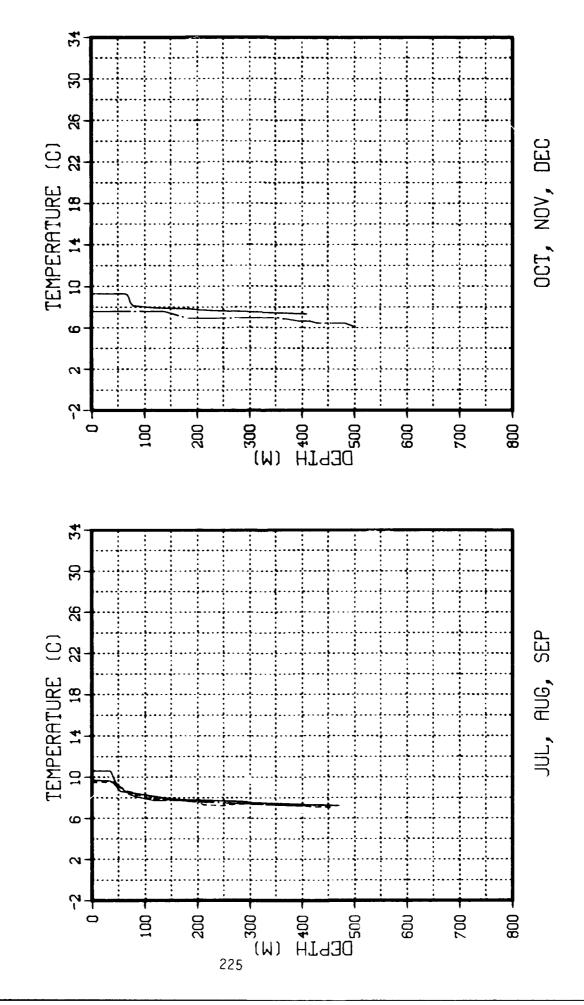


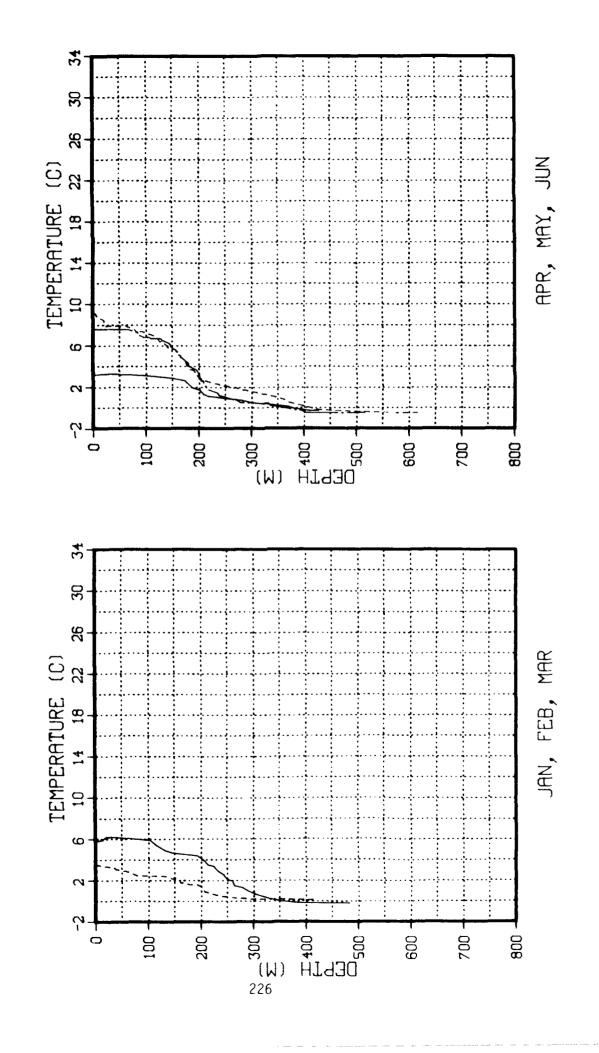


WEST ICELANDIC C12

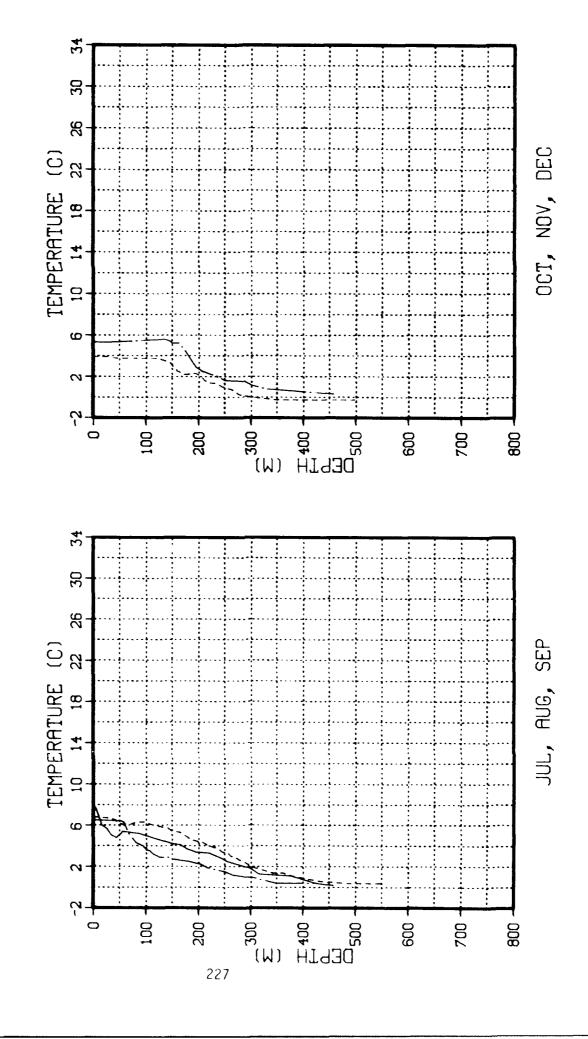


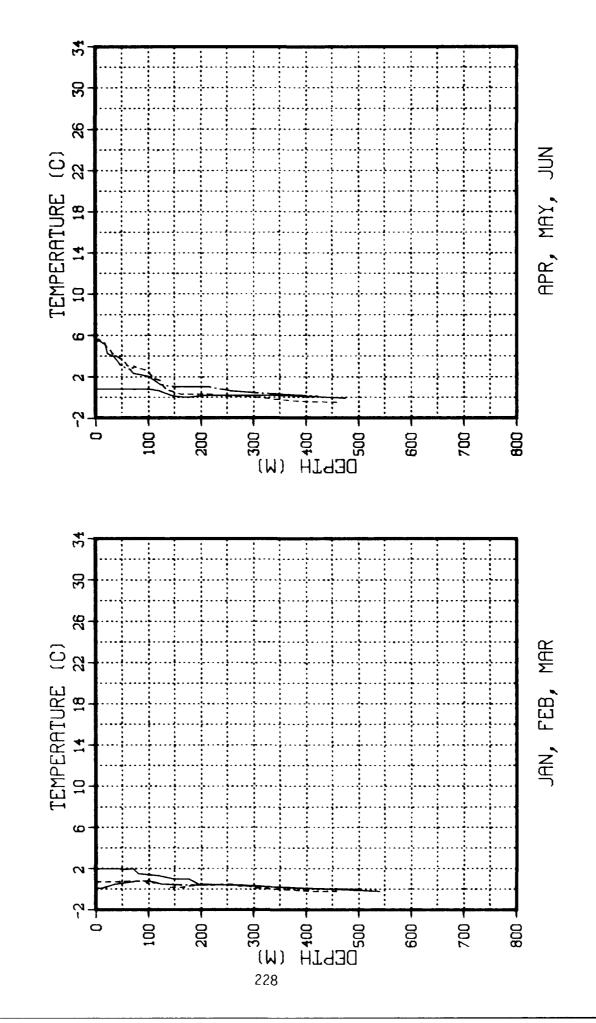




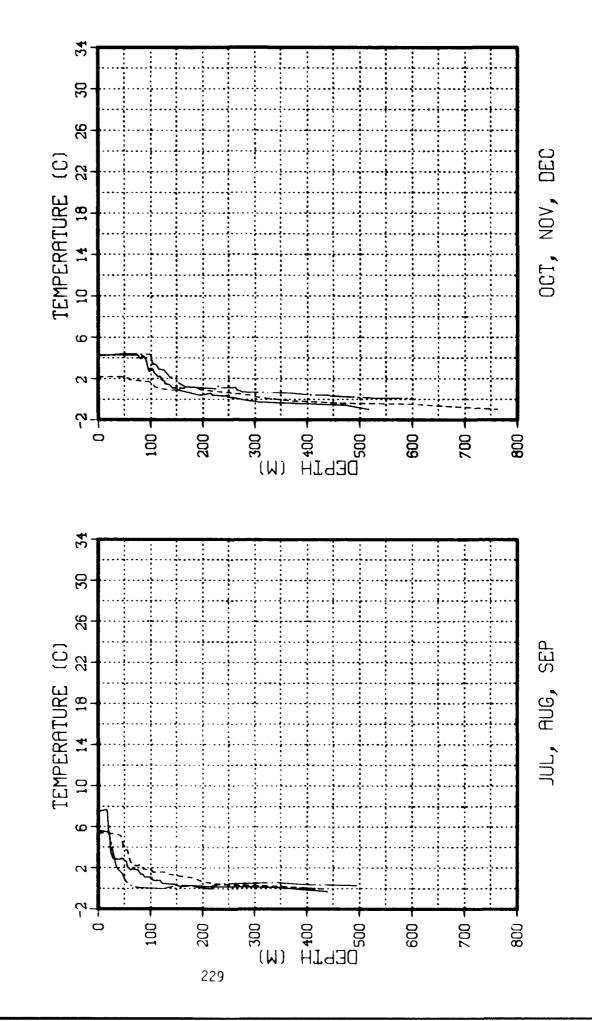


POLAR FRONT C13

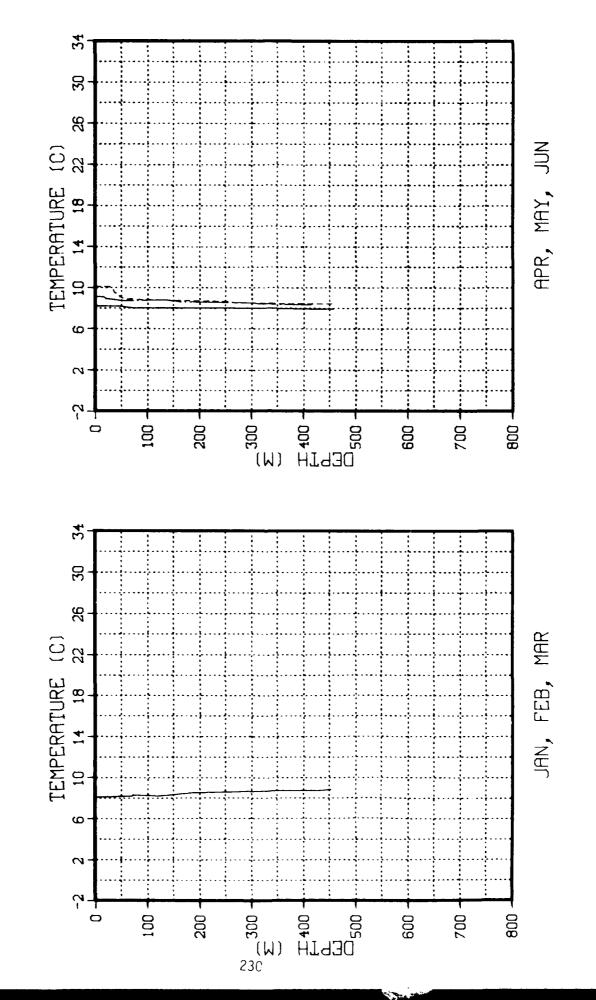




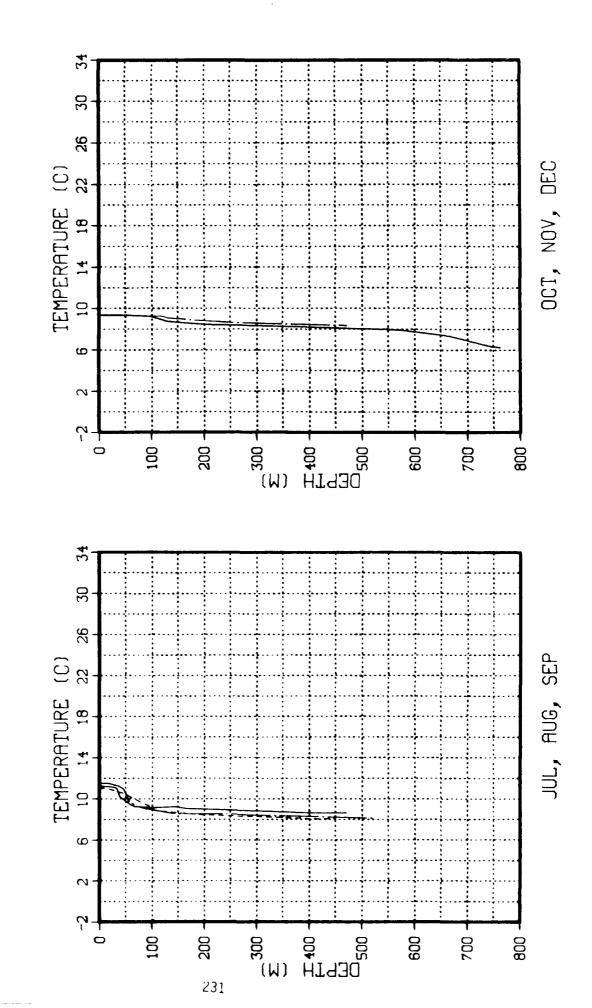
EAST ICELANDIC C13

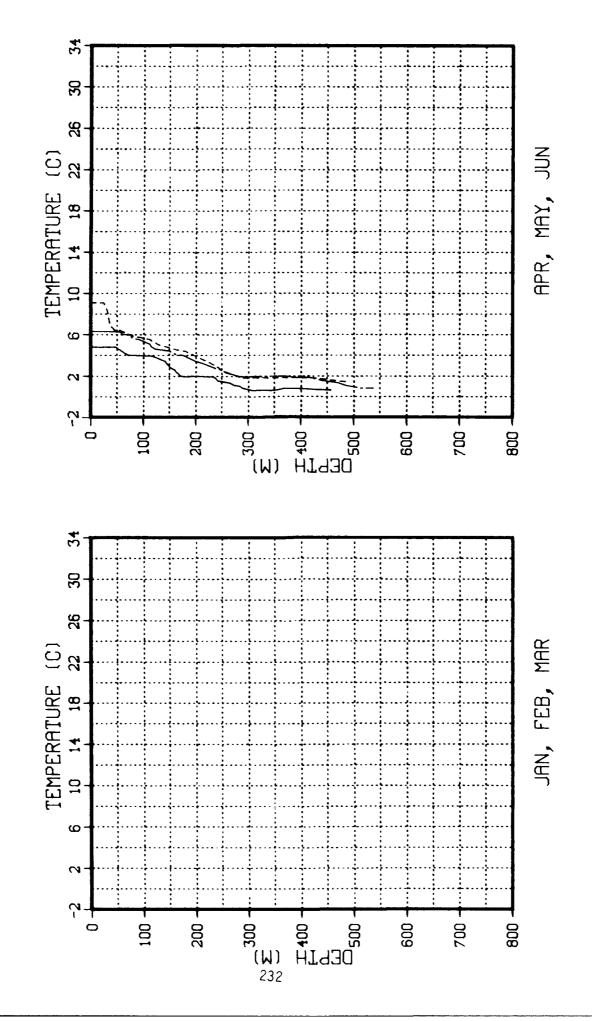


NORTH ATLANTIC C13

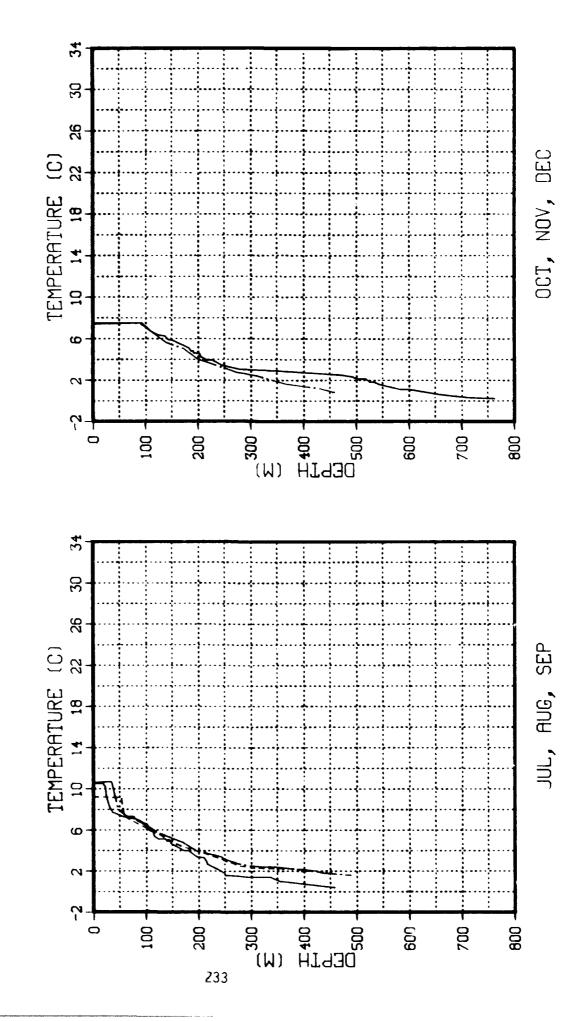


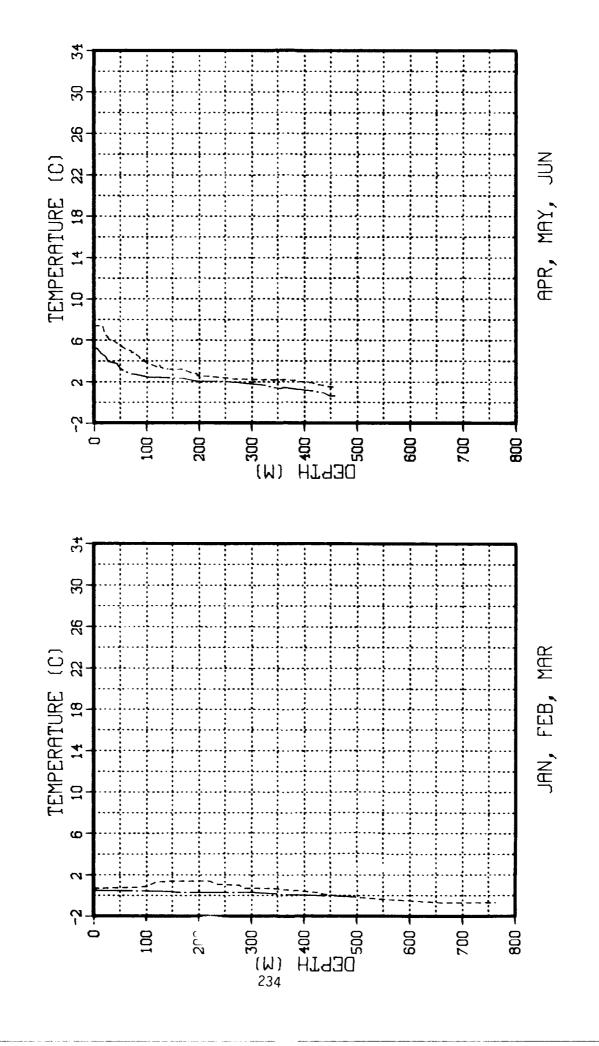
NORTH ATLANTIC C13

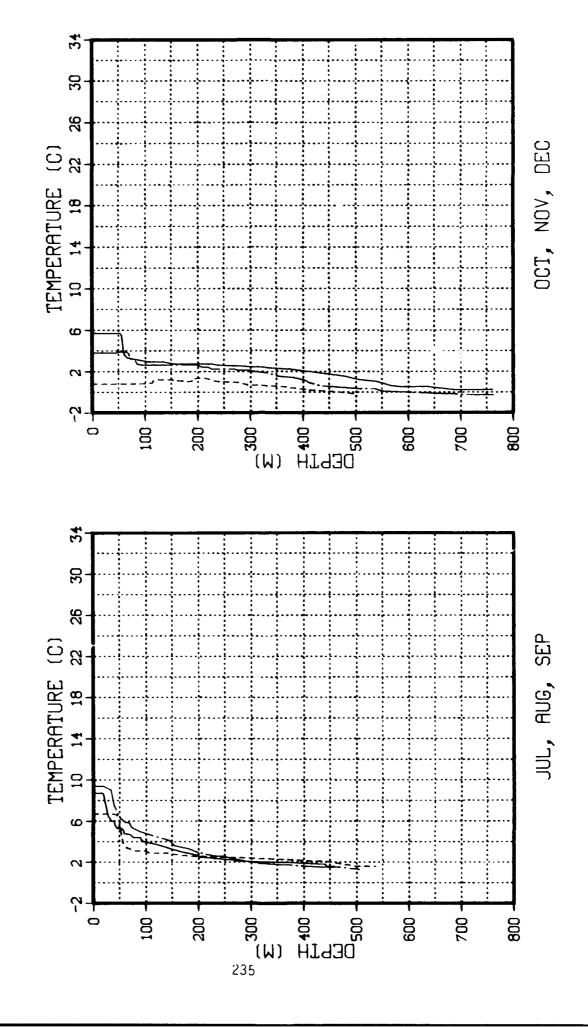




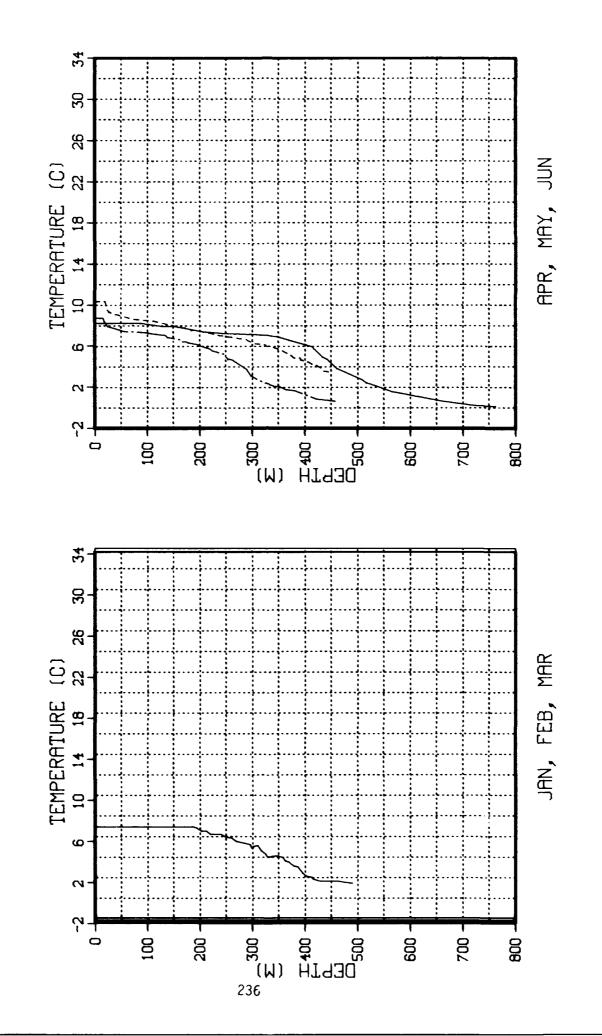
POLAR FRONT C14

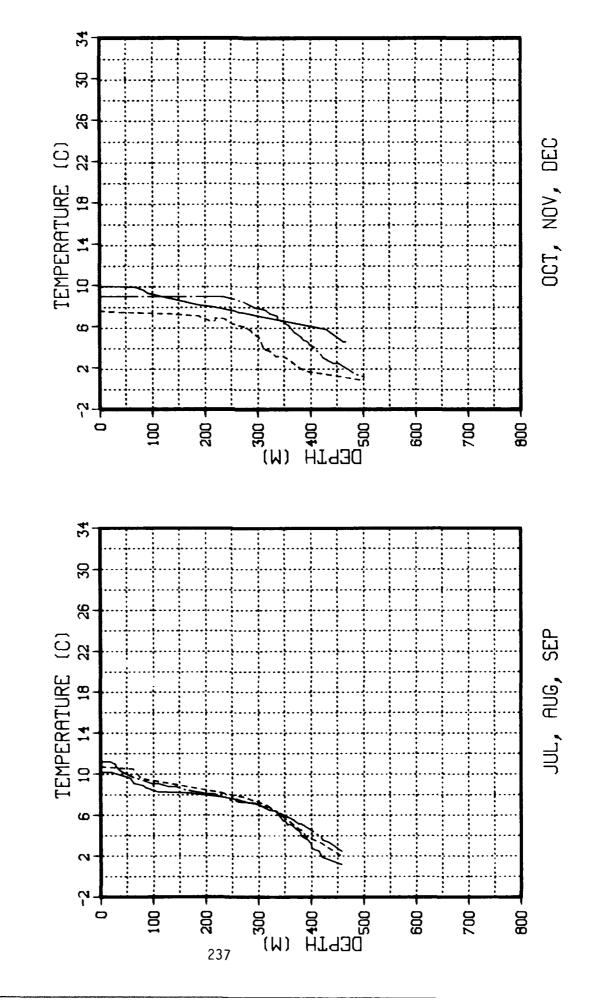


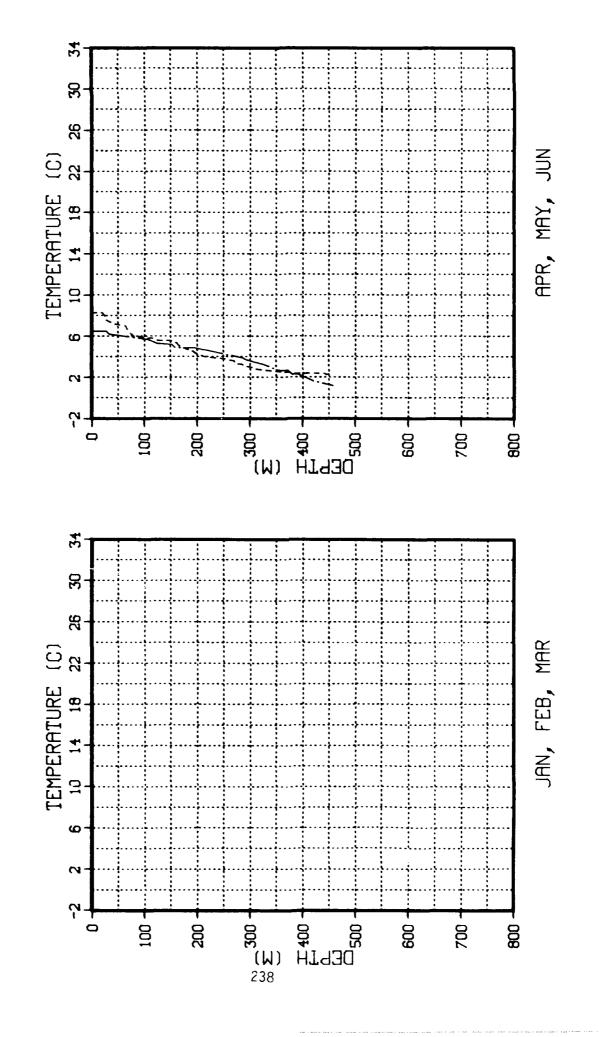




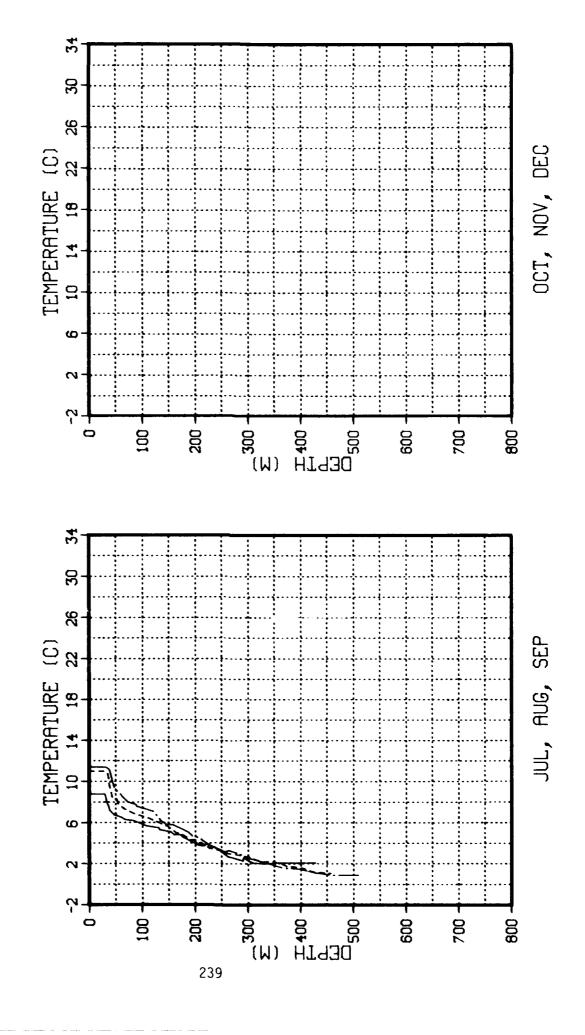
NORWEGIAN SEA 014

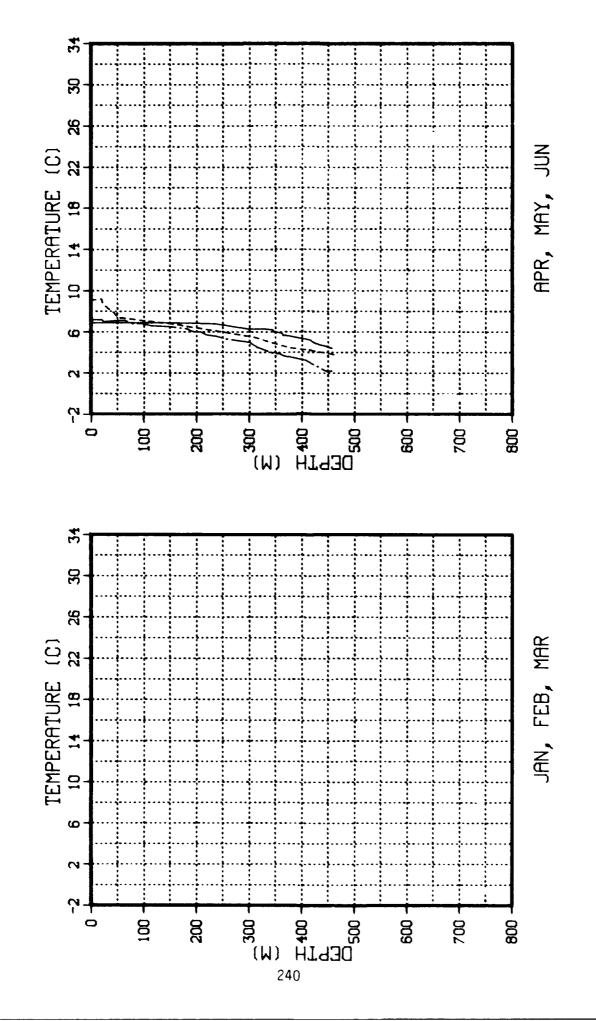


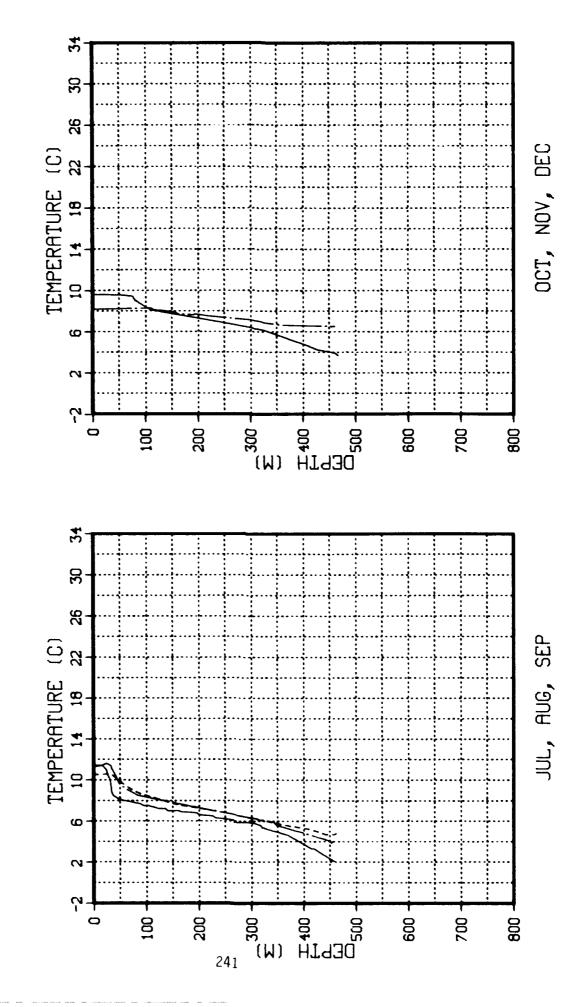


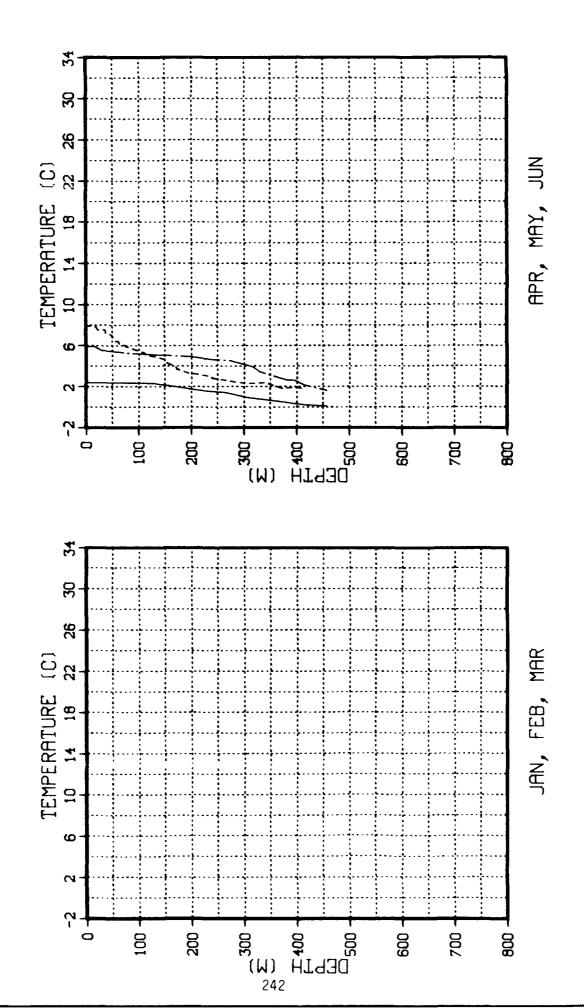


POLAR FRONT C15

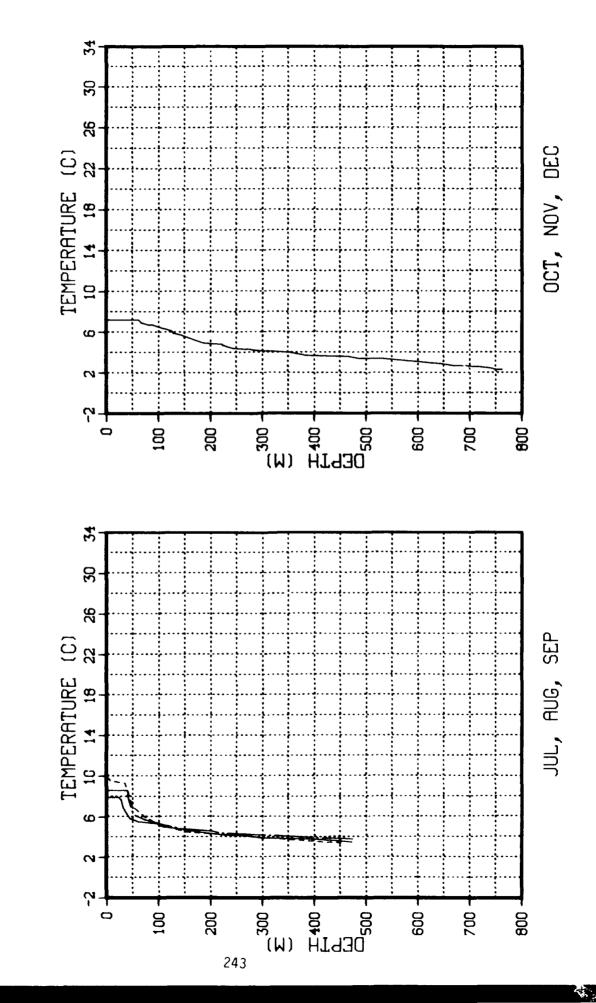




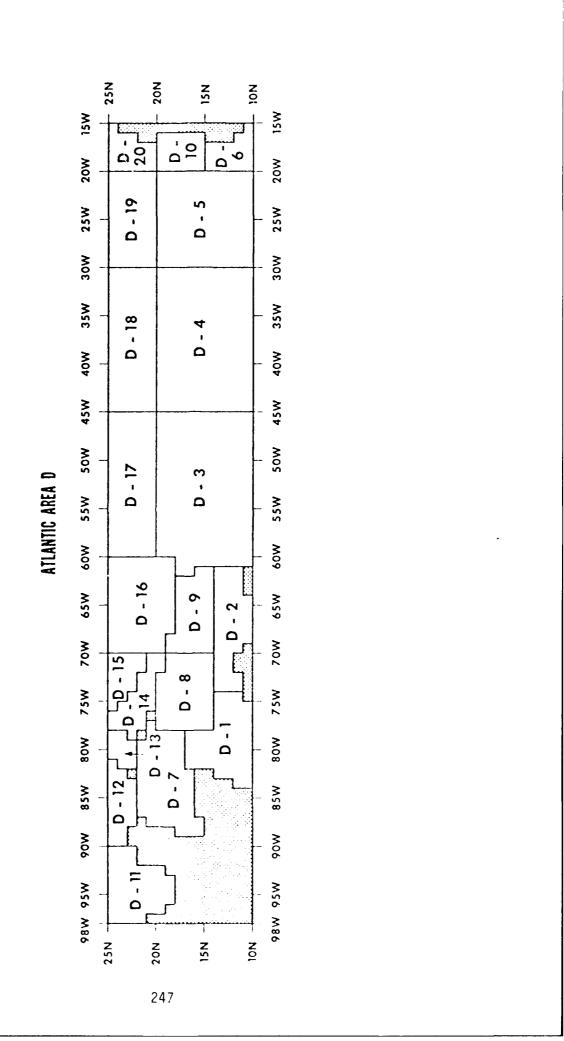


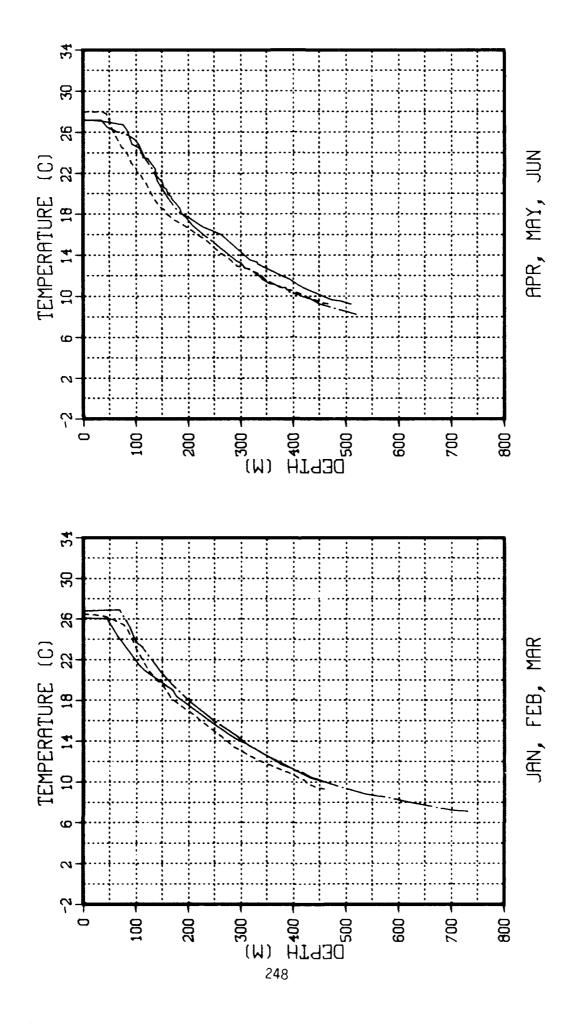


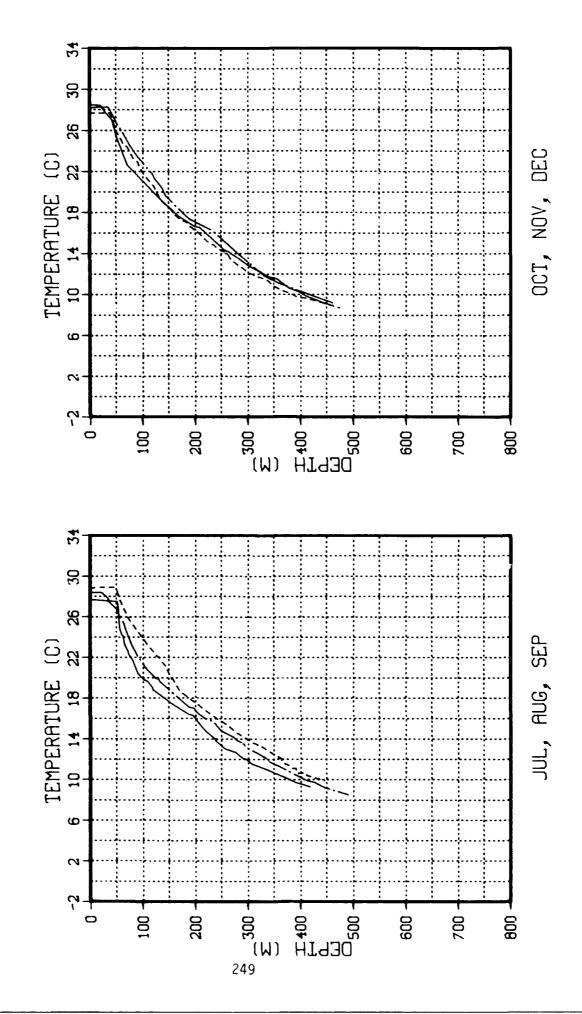
EAST ICELANDIC 015

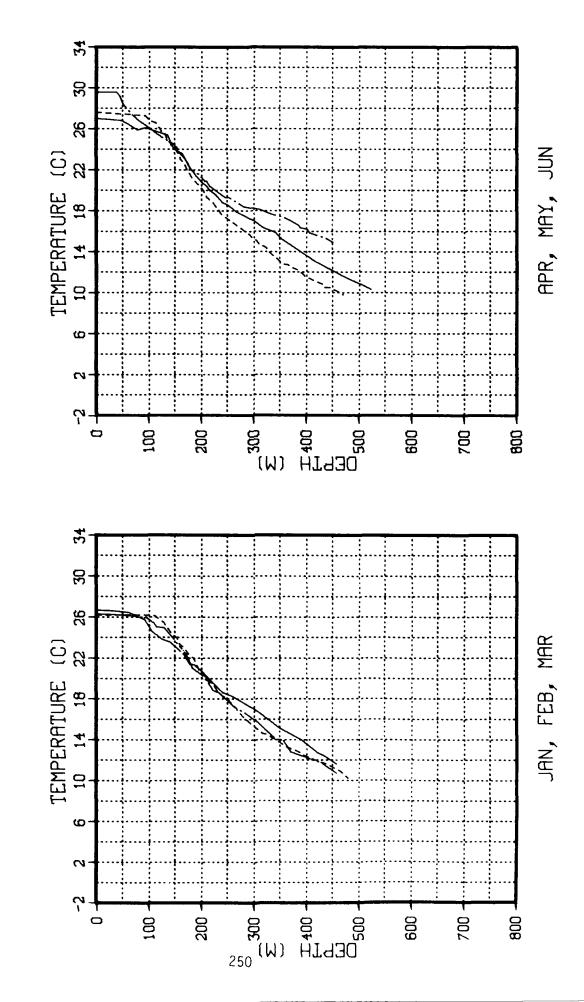


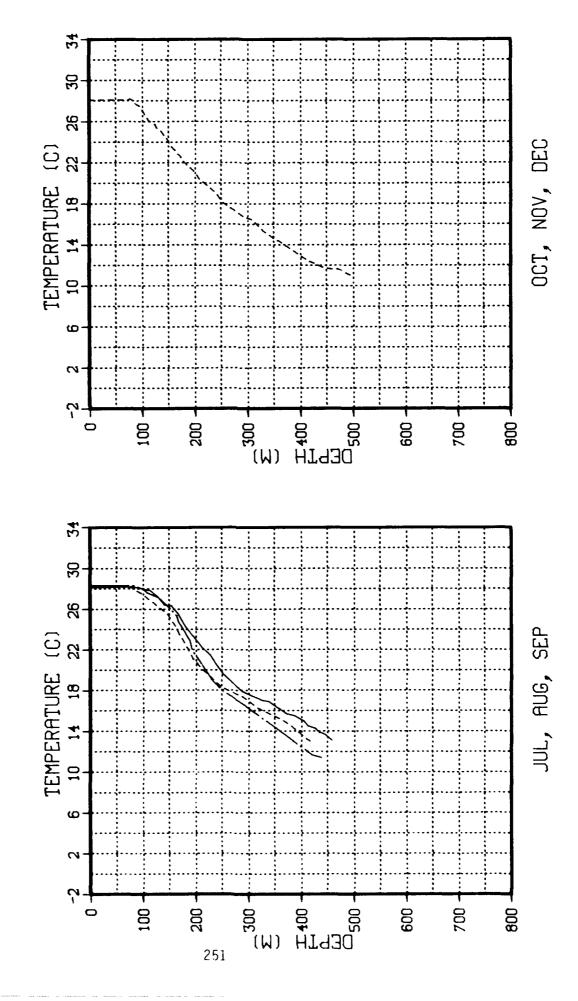
		T200 (° C)	<u>.</u>) I.O	Ĵ				T200 (° C)	()	DT (°C)	()	
Region	Water Mass Name	Min	Max	Min Max	Max	Position	Region	Water Mass Name	Min	Max	Mın	Max	Position
101	COLOMBIAN WEST CARIBBFAN	10.0	20.0 30.0			61	012	EAST GULF EAST LOOP	10.0 15.0	15.0 25.0			1 2
102	VENEZUELAN	10.0	20.0			1	1013	SOUTH SLOPE	9.0	15.0			1 6
D3	N.F. BRAZII.	9.0	13.0			:		FLORIDA CURRENT	17.0	35.0	-8.0	-1.6	1 m ₹
	ANTILLES MINED ANTILLES	13.0	21.0			; E		54K(1455()	0.11	0.62	0.1.	0.0	r '
Ξ	TROPOLANT	0.6	15.0			-	1014	GREATER ANTILLES 15.0	15.0	25.0			-
	ATLANTIC CENTRAL, 15,0	15.0	25.0			¢1	D15	ANTILLES CURRENT SARGASSO	15.0 15.0	25.0 25.0	-×.0	-1.6	- 2
Dš	S.E. ATLANTIC	10.0	1×.0			-	910	ANTH LES CHEBENT	٠ ٢	0 26	œ	. 4	-
8	S.F. ATLANTIC	10.0	16.0			-	910	SARGASSO	15.0	25.0	-1.6	0.0	- cı
20	COLOMBIAN WEST CARIBBEAN	20.0	20.0 30.0			2	510	ANTHLES CURRENT 15.0 SARGASSO 15.0	15.0	22.0	-8.0 -1.6	-1.6 0.0	7 7
<u>8</u>	CARIBBEAN COOL. CENTRAL	10.0	20.0			_	910	ATLANTIC CENTRAL, 15.0	15.0	22.0			
	CARIBBEAN	20.0	30.0			2	910	S. F. ATLANTIC	13.0	20.0			
2	CARIBBEAN COOL FAST CARIBBEAN	10.0 20.0	20.0 30.0			- 0	1)20	S.E. ATLANTIC	10.0	18.0			1
D1 0	S.F. ATLANTIC	10.0	16.0			1							
1110	CAMPECHE WEST LOOP	10.0 15.0	15.0 25.0			~ €)							

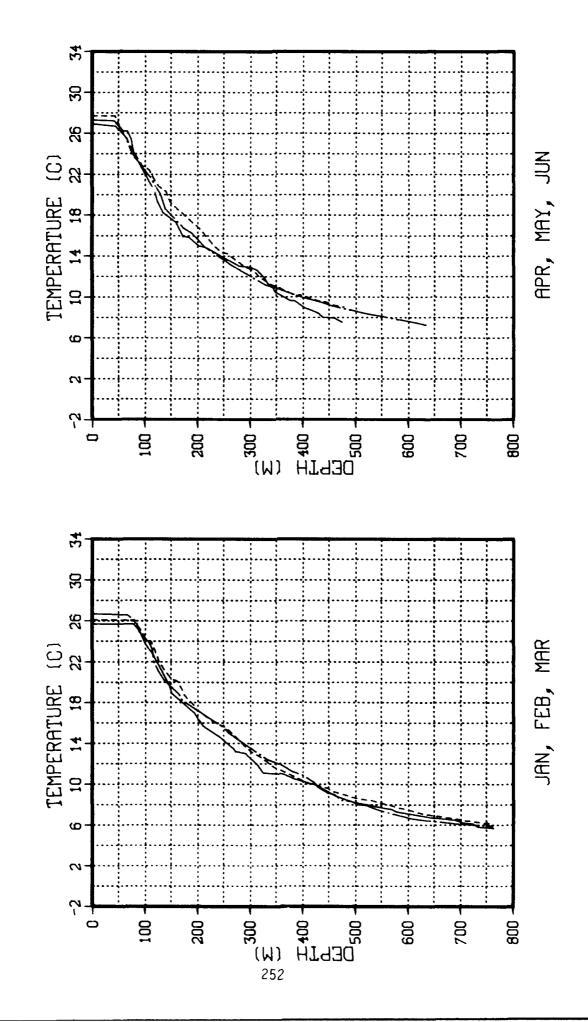


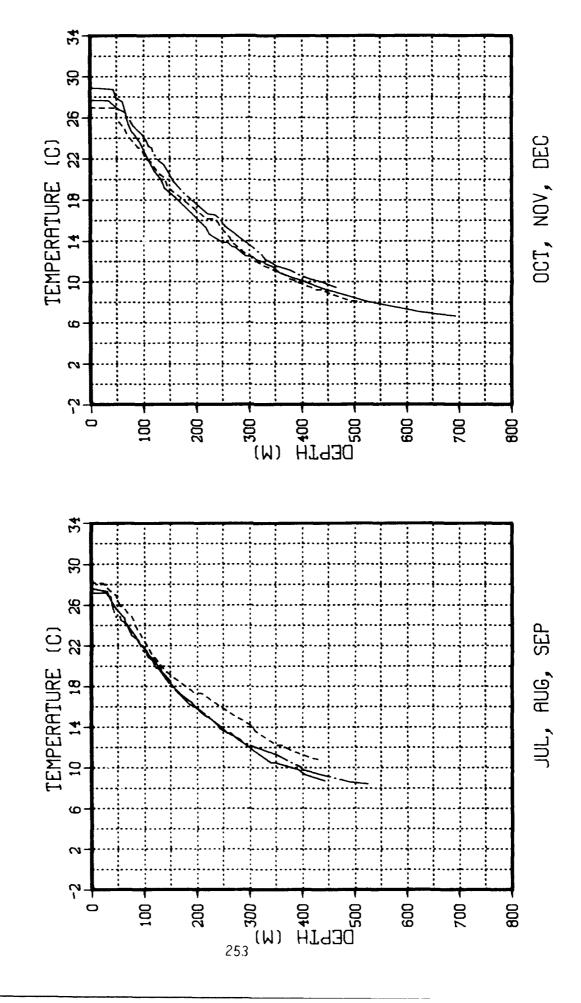




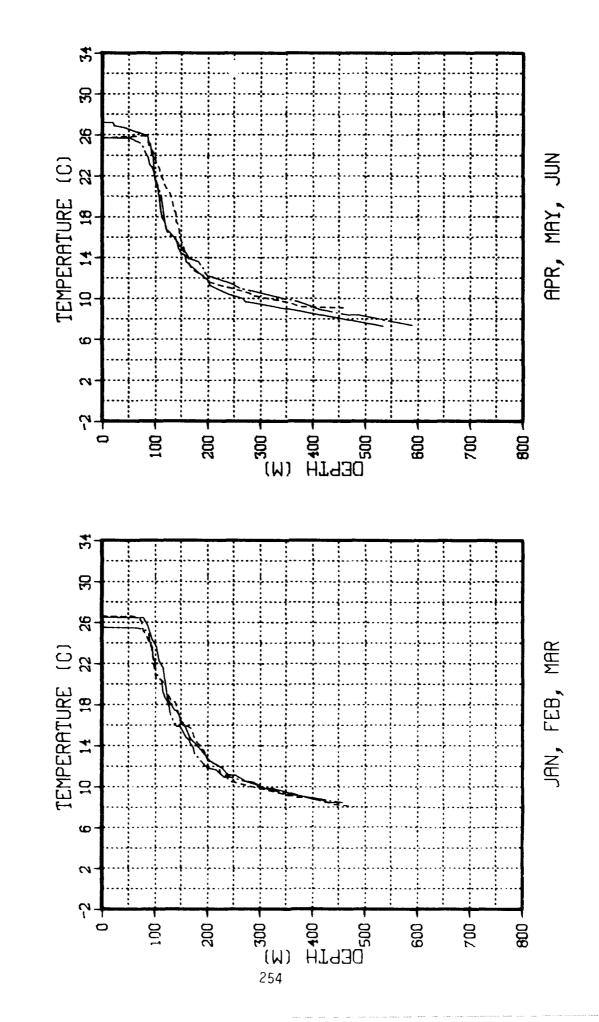




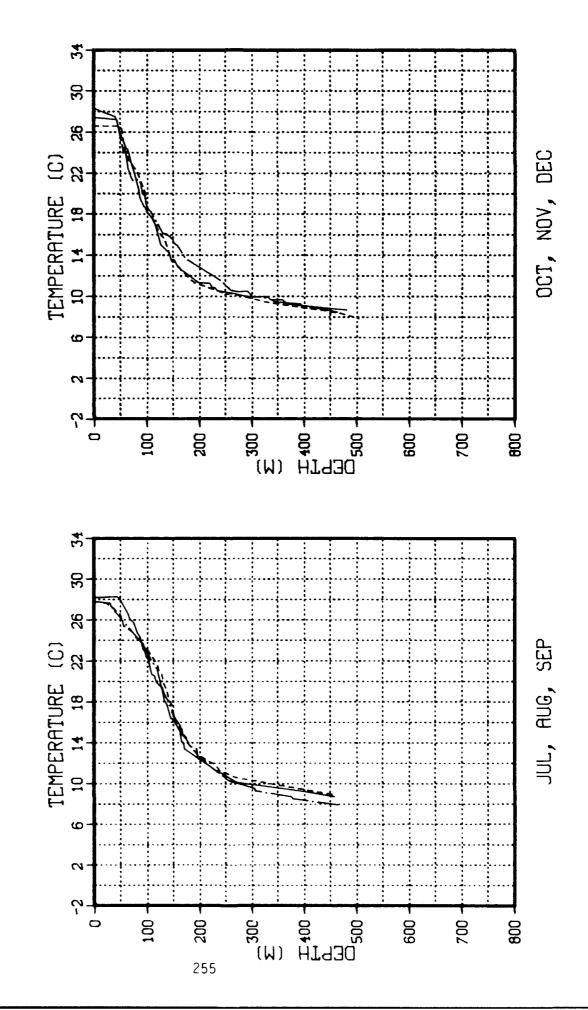


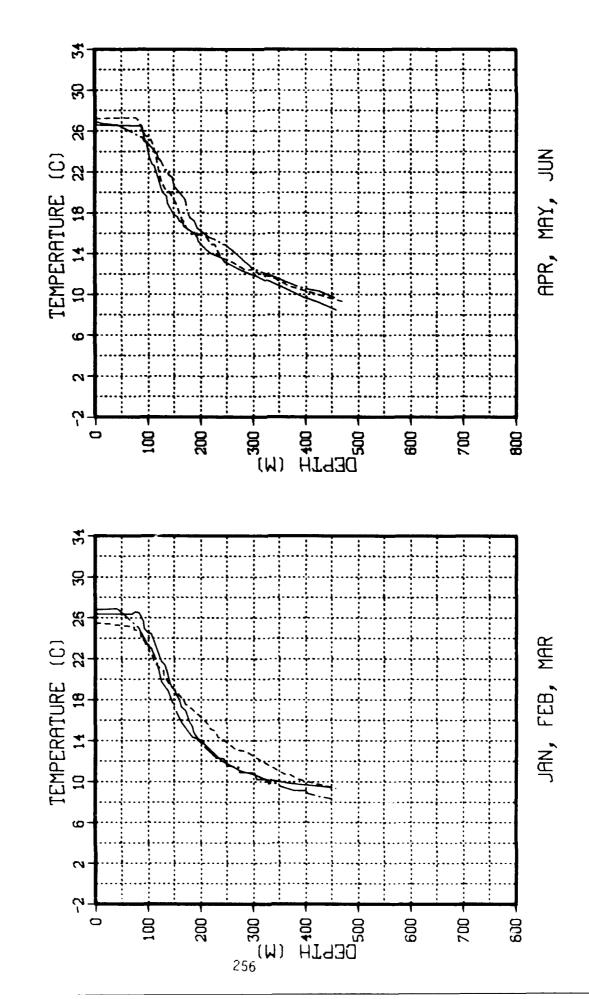


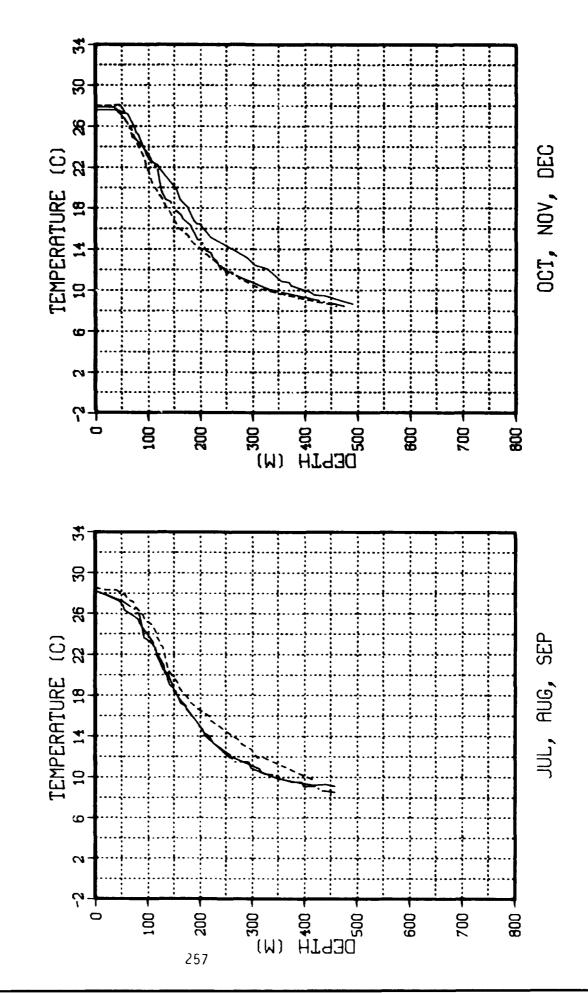
N.E. BRAZIL D 3

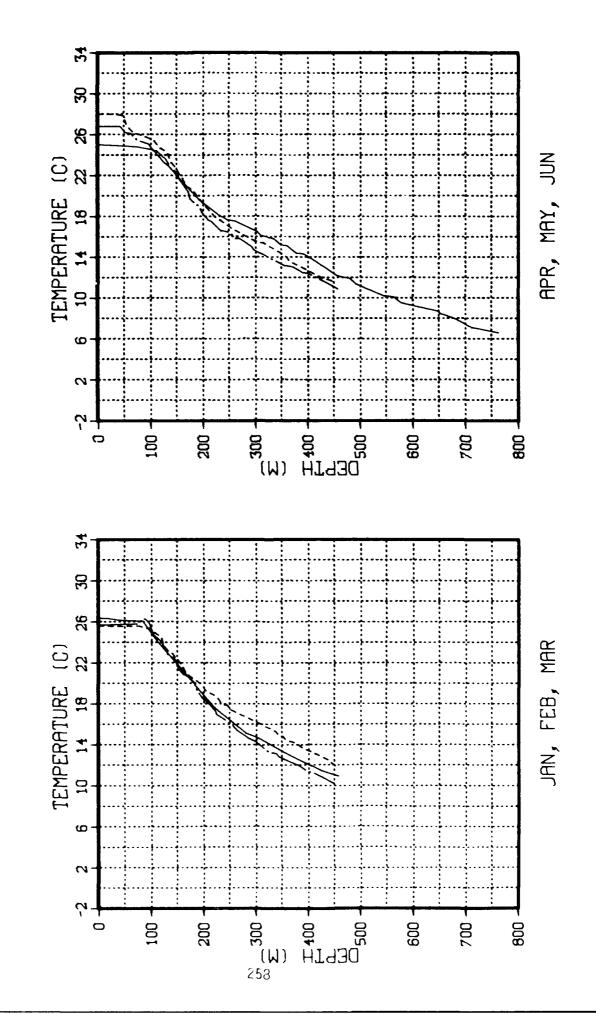


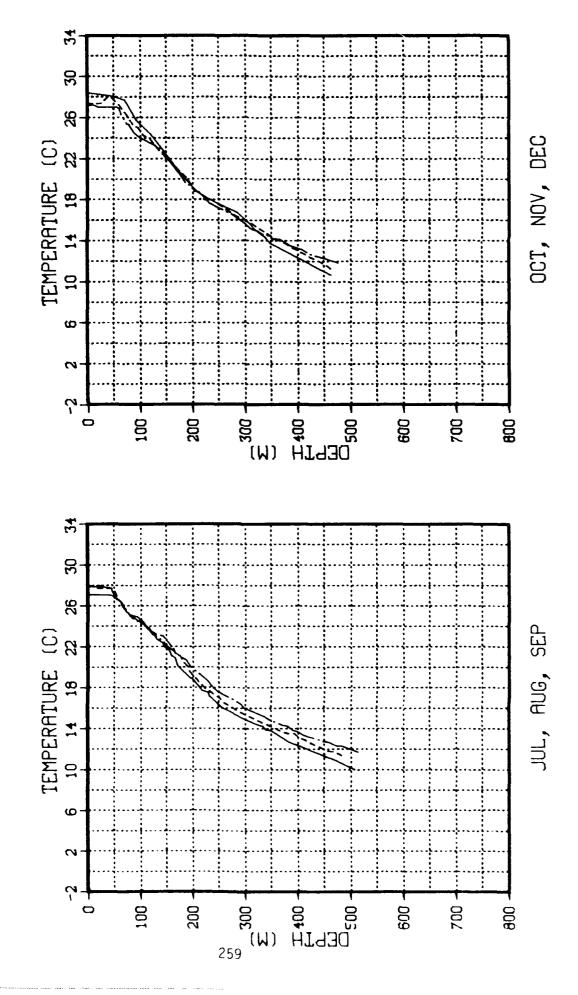
N.E. BRAZIL D 3



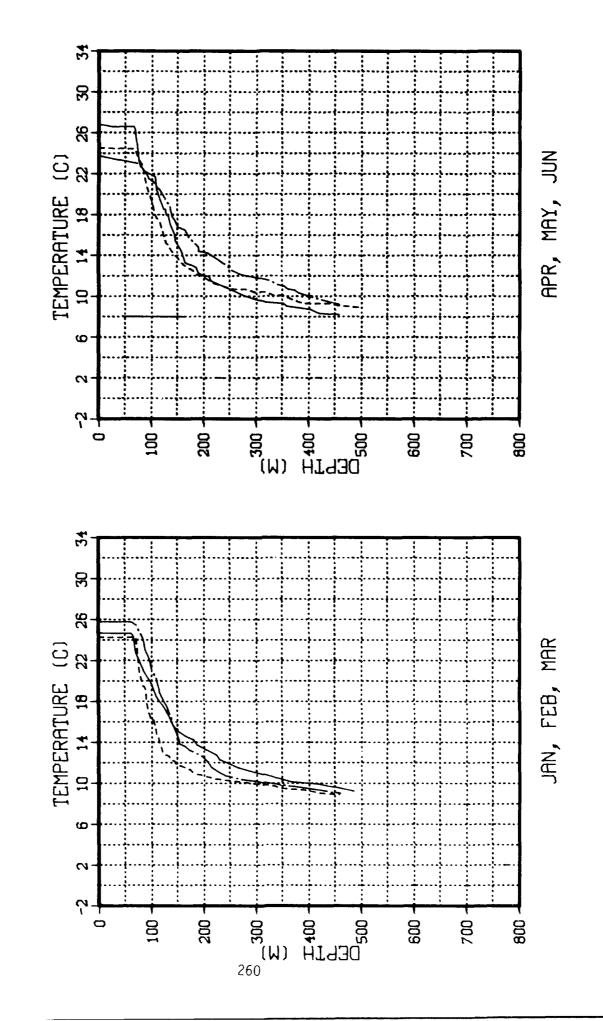


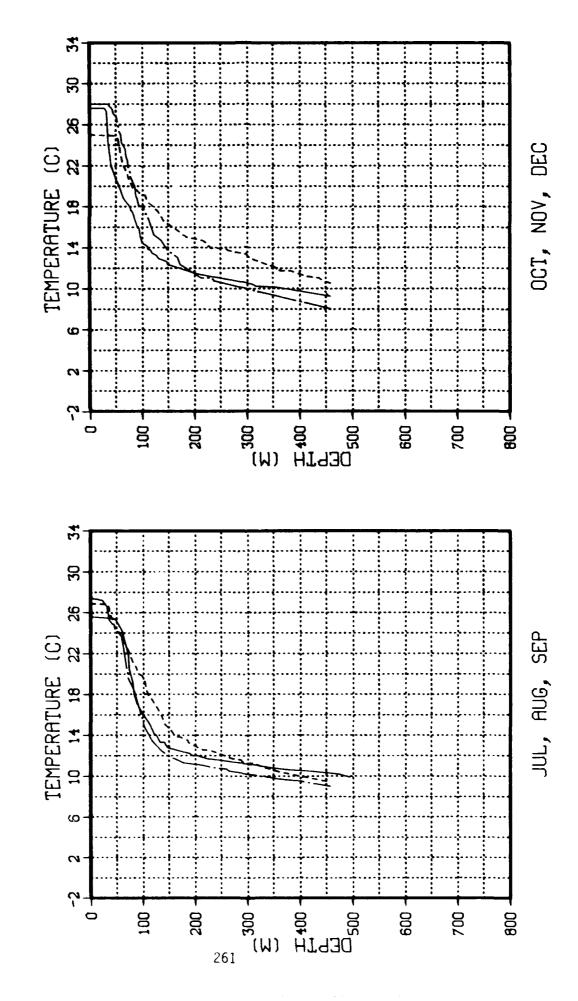


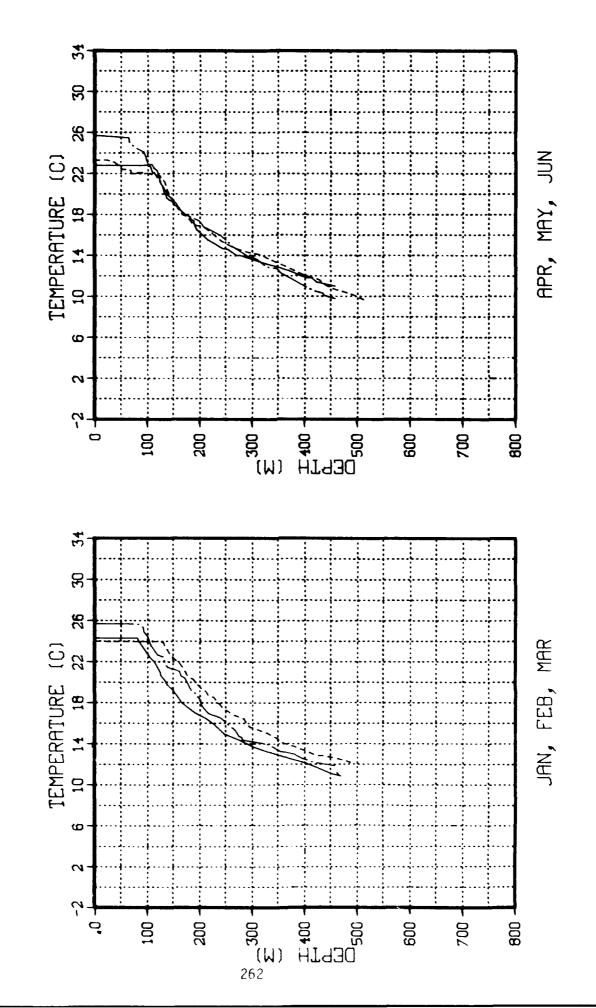


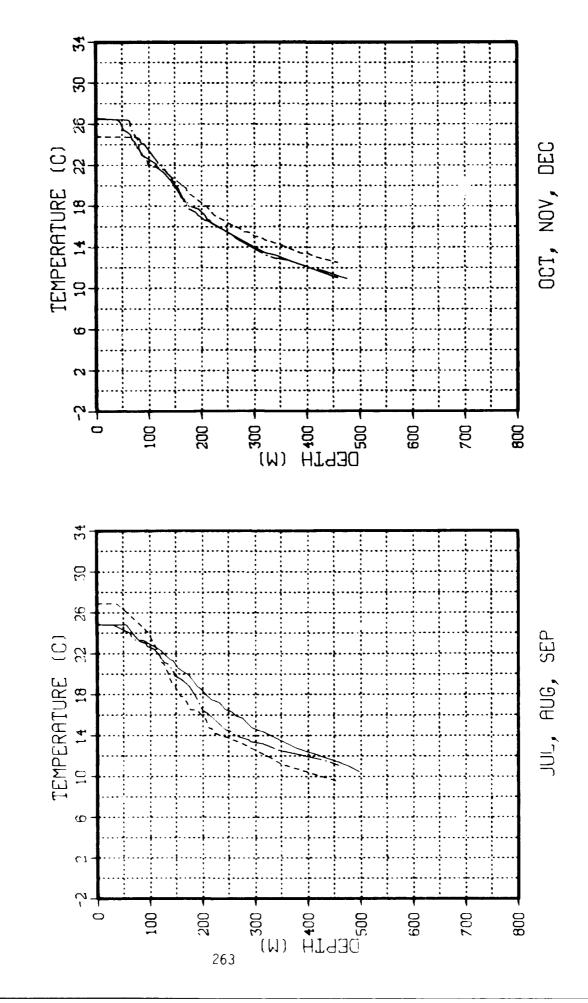


TROPOLANT D 4

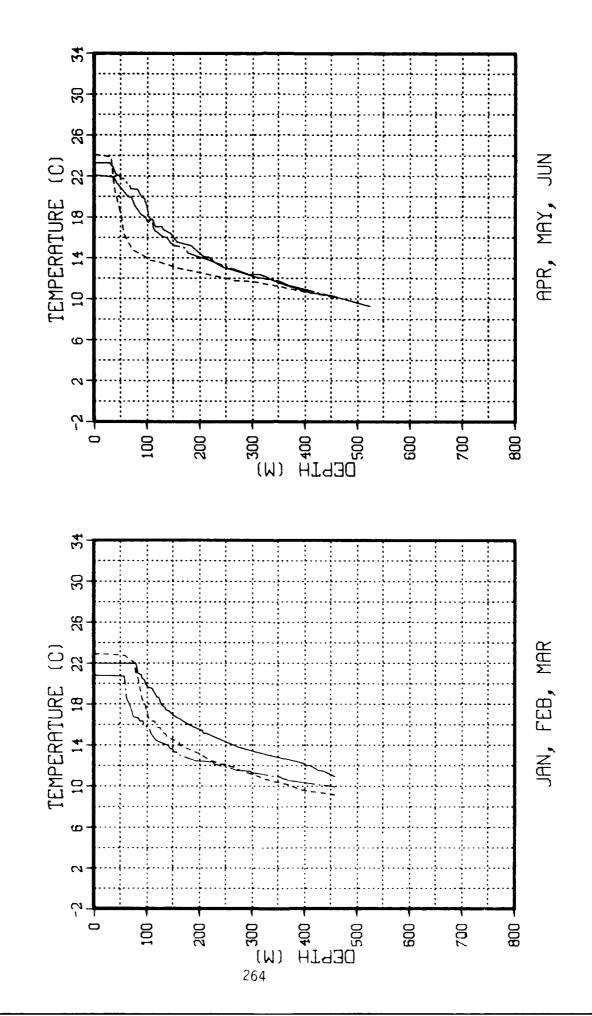




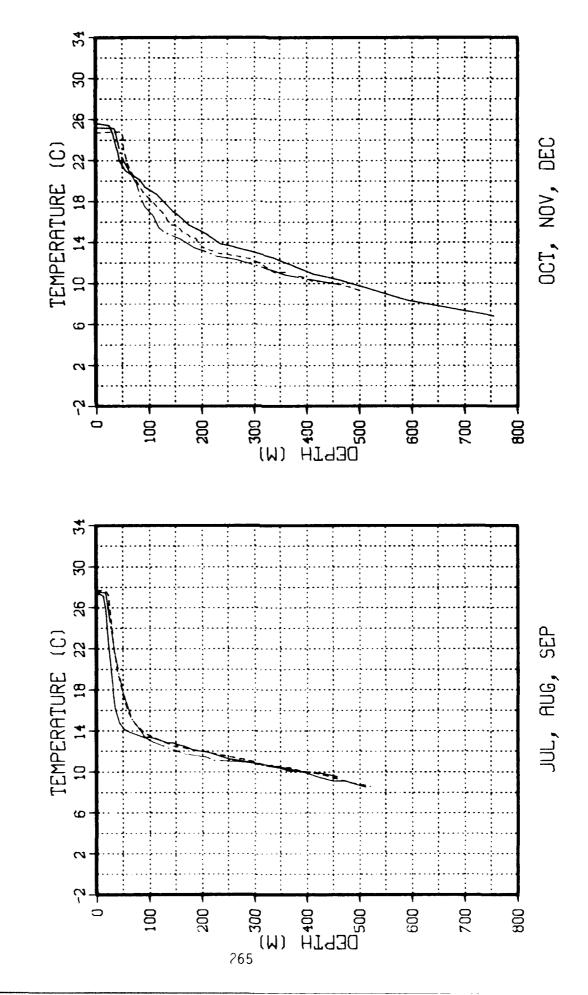




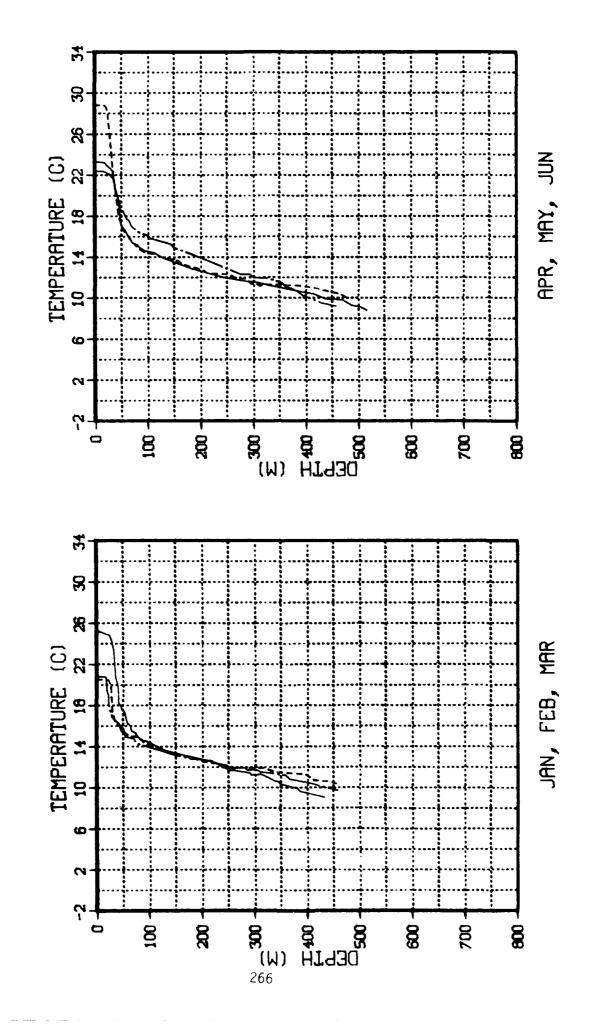
S.E. ATLANTIC D 5



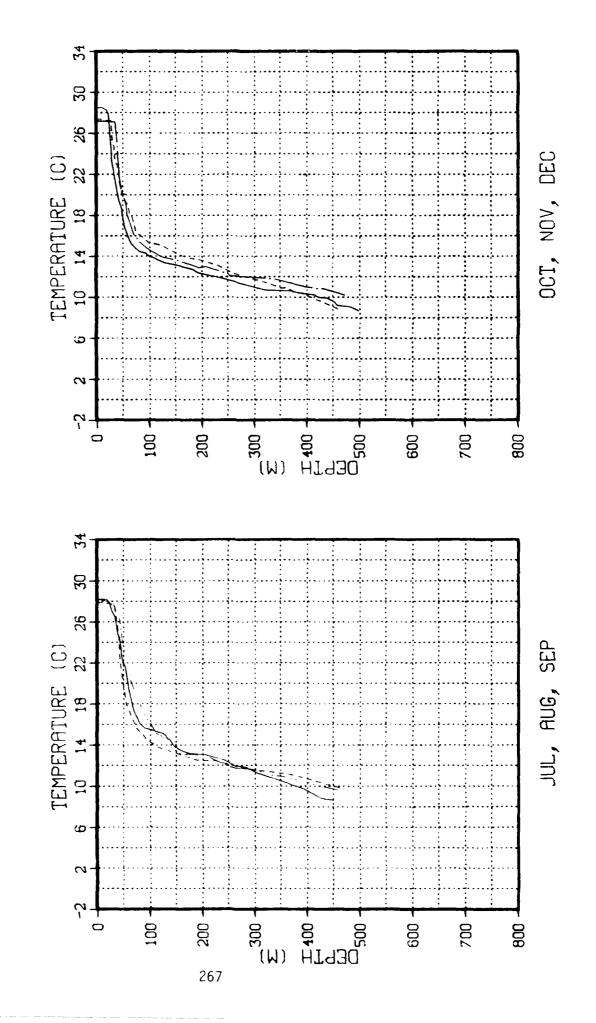
S.E. HILANTIC D 5

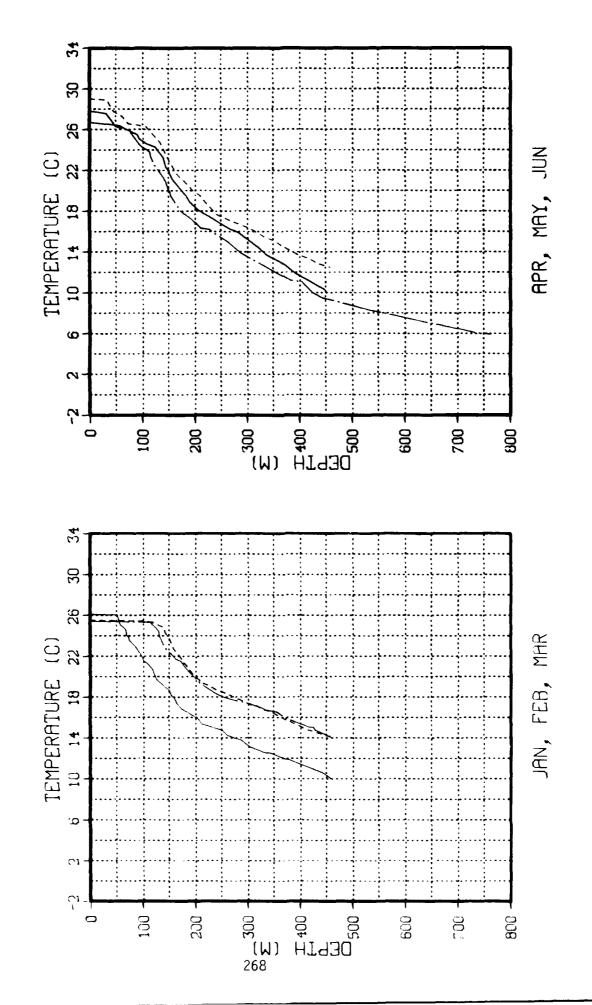


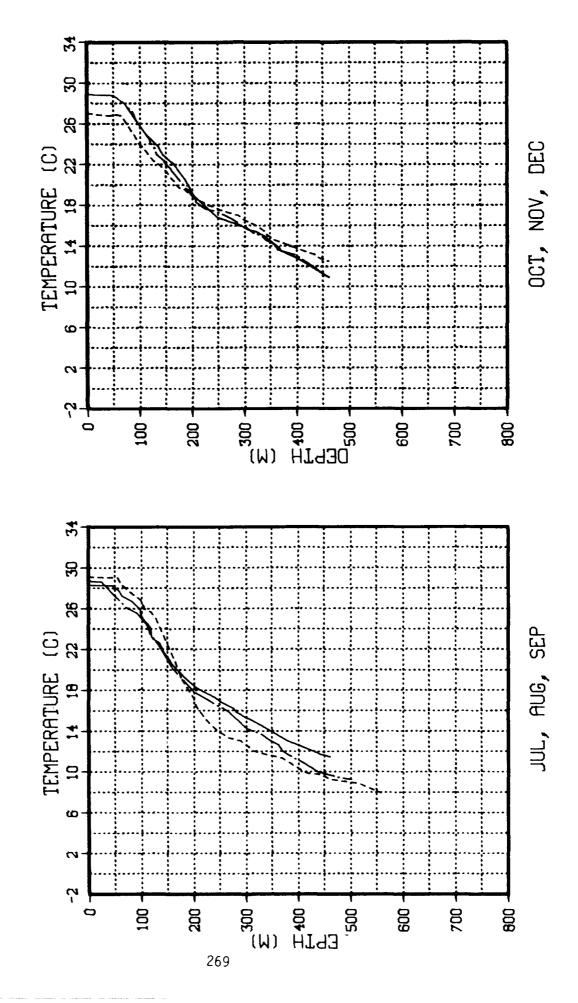
S.E. ATLANTIC D 6

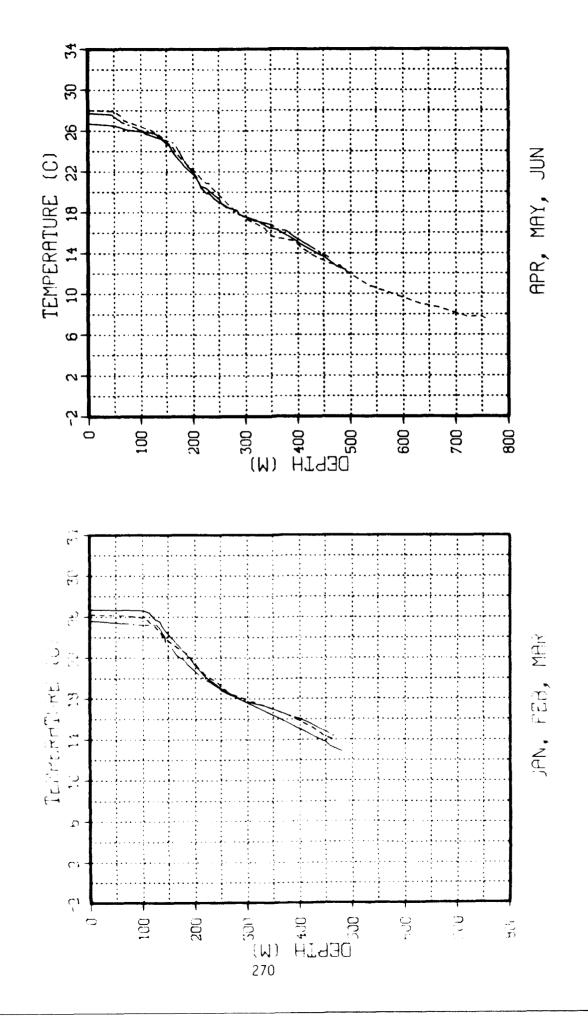


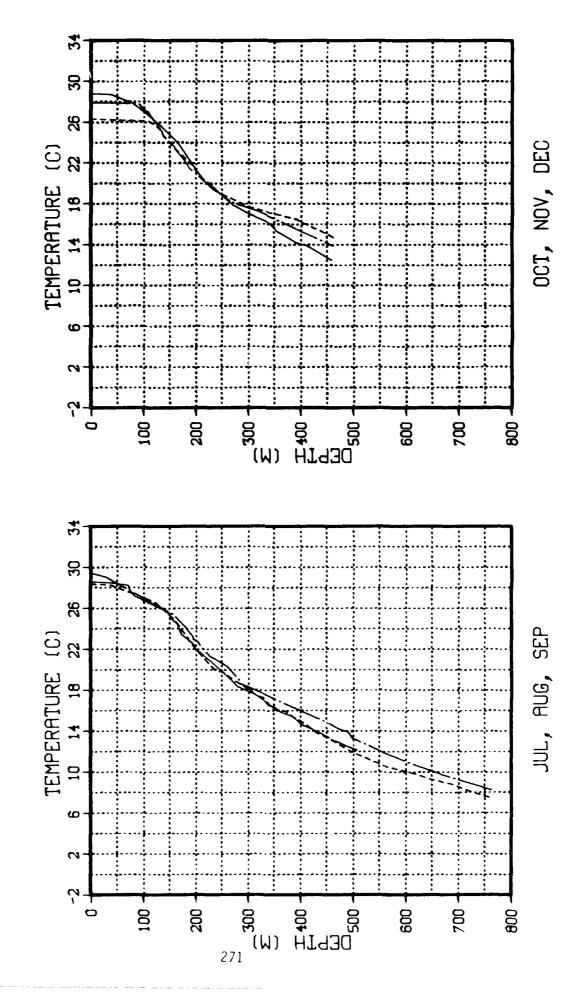
S.E. ATLANTIC D 6

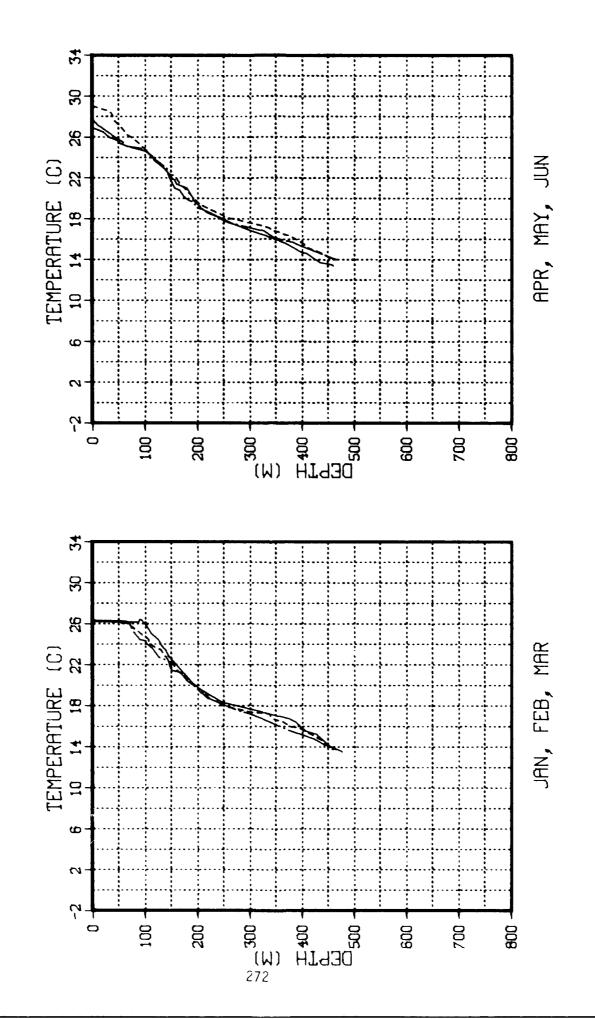


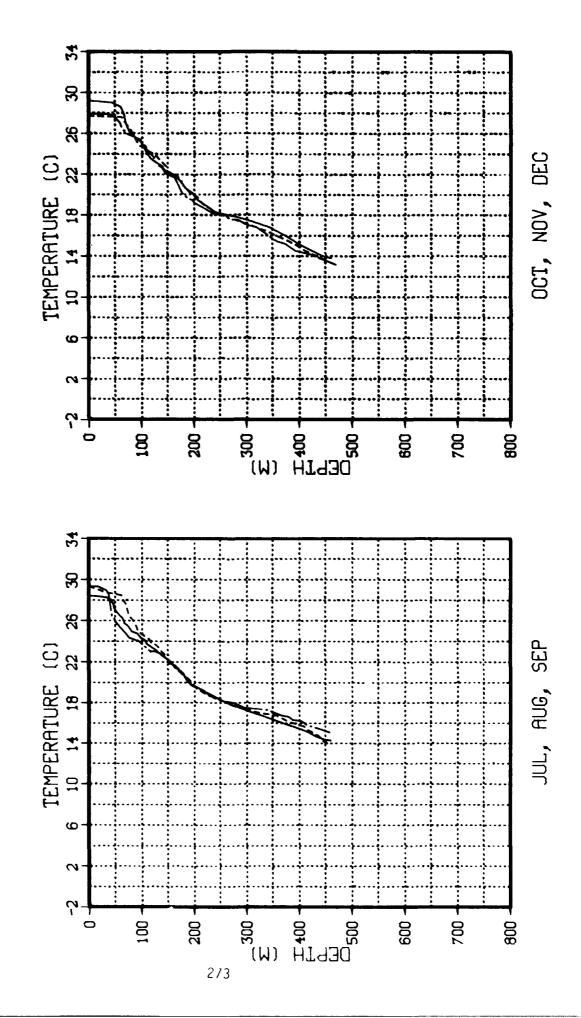


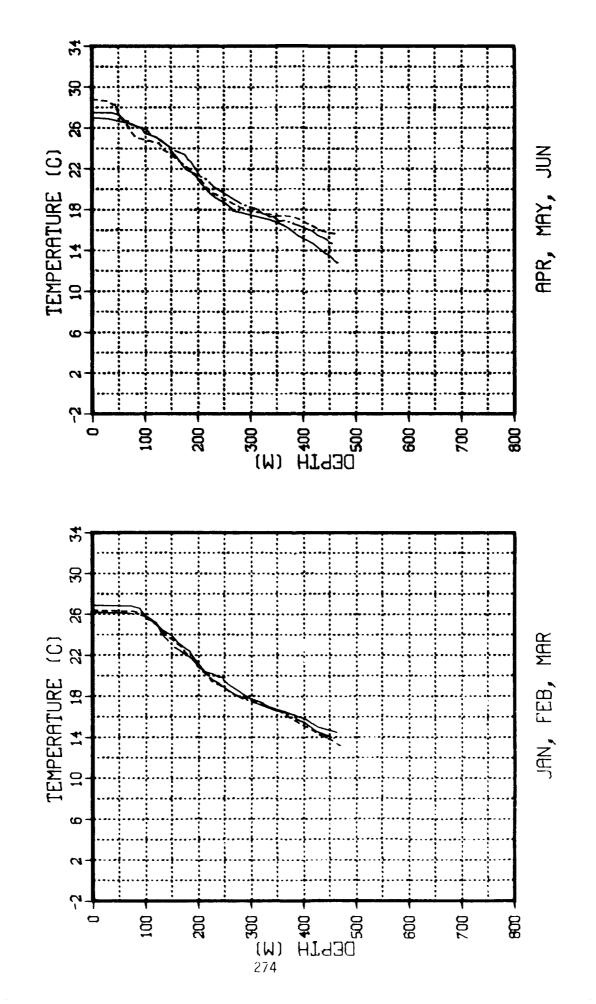


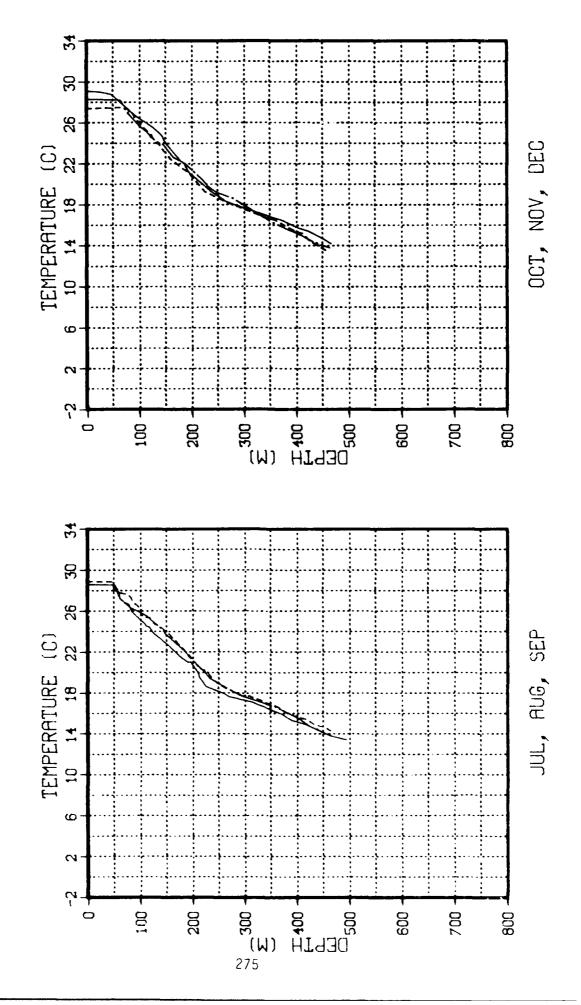


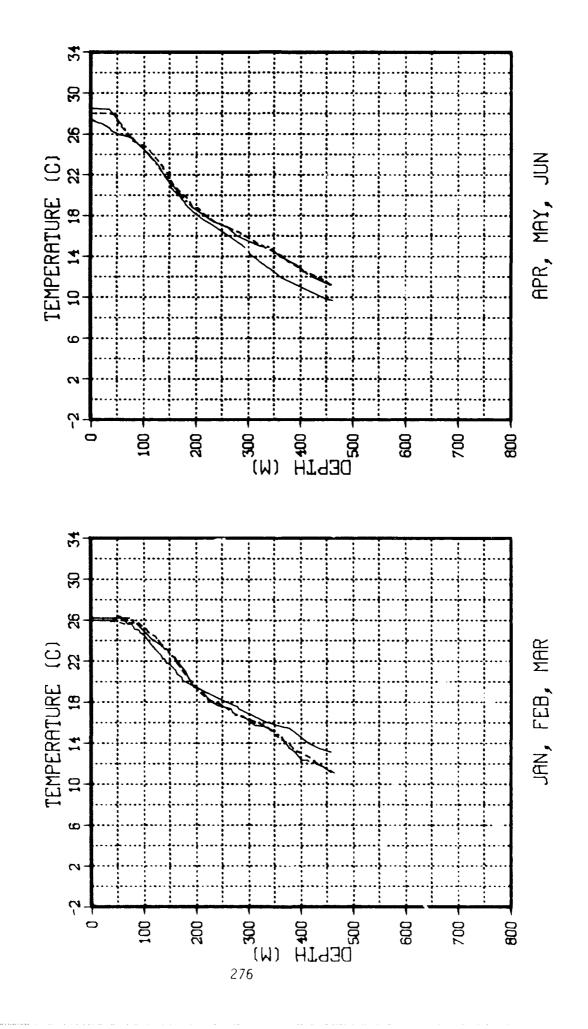


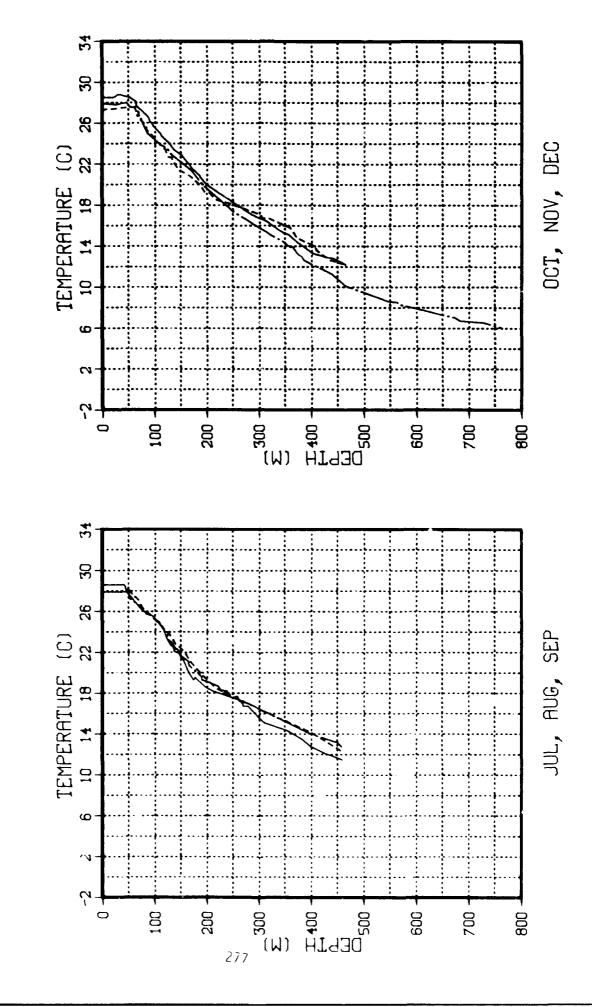


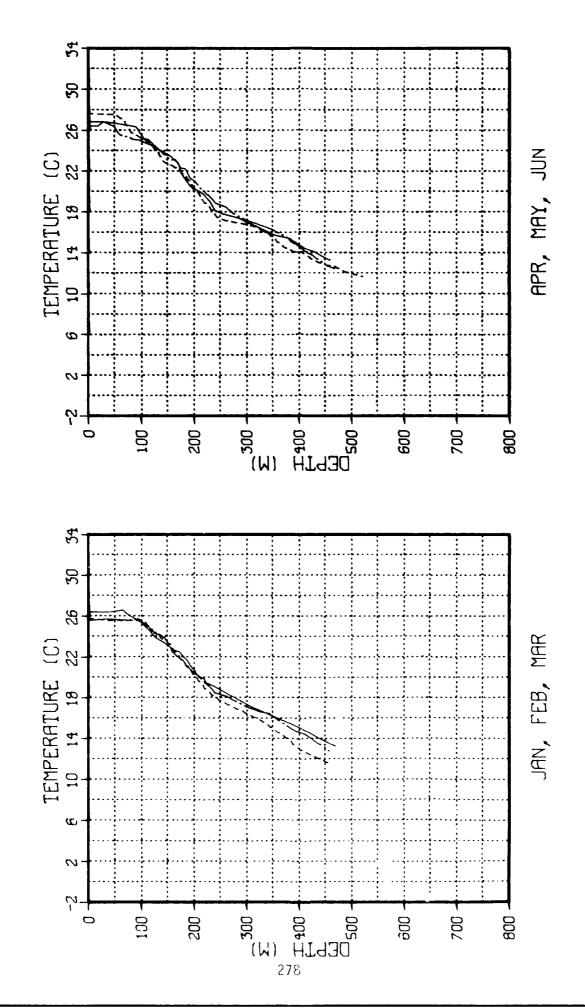


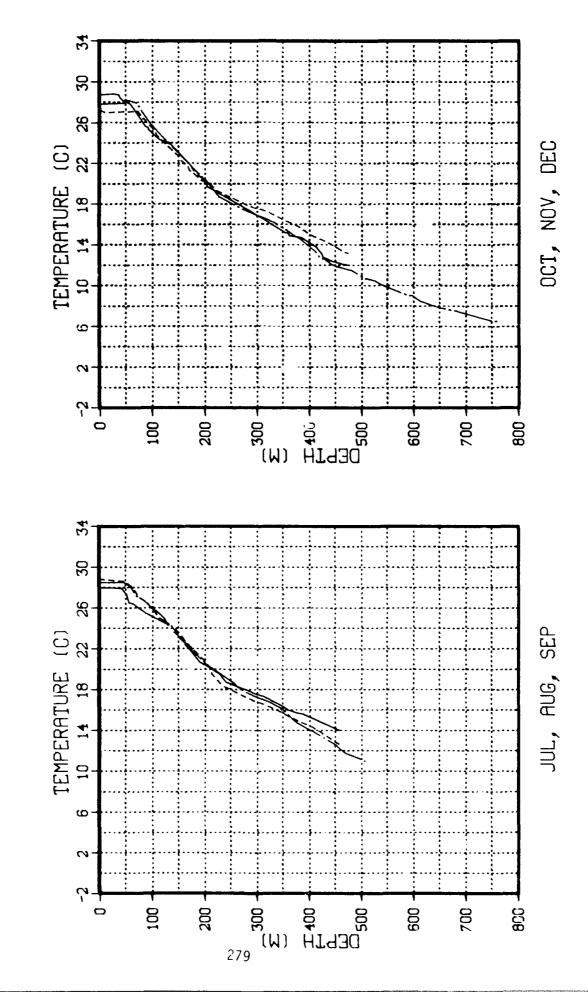




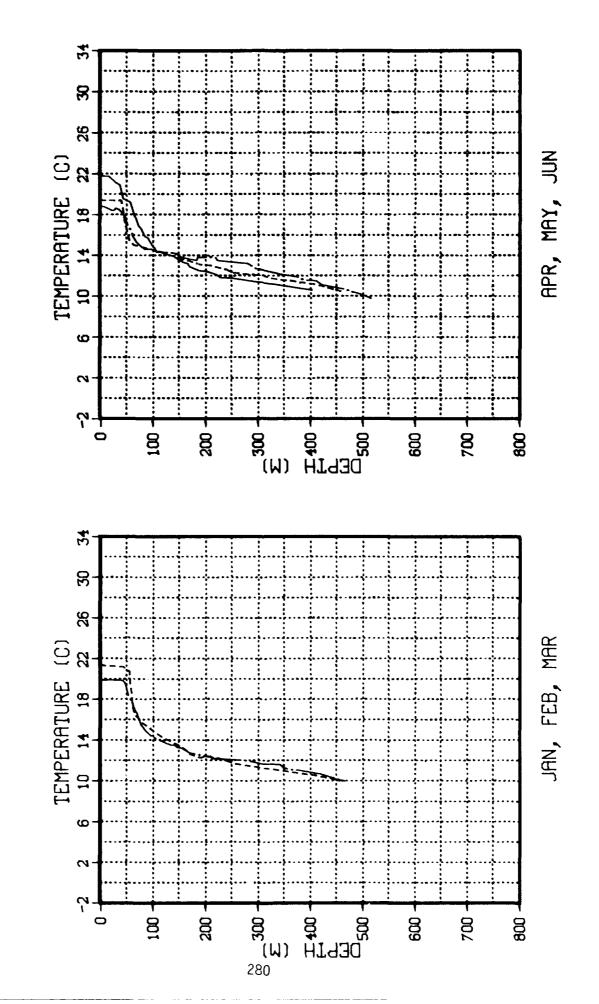




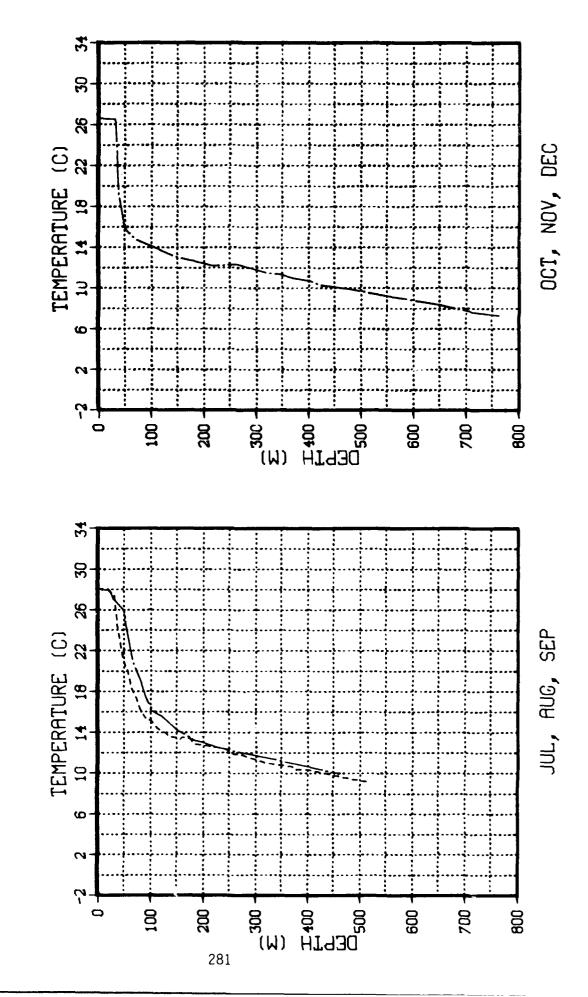


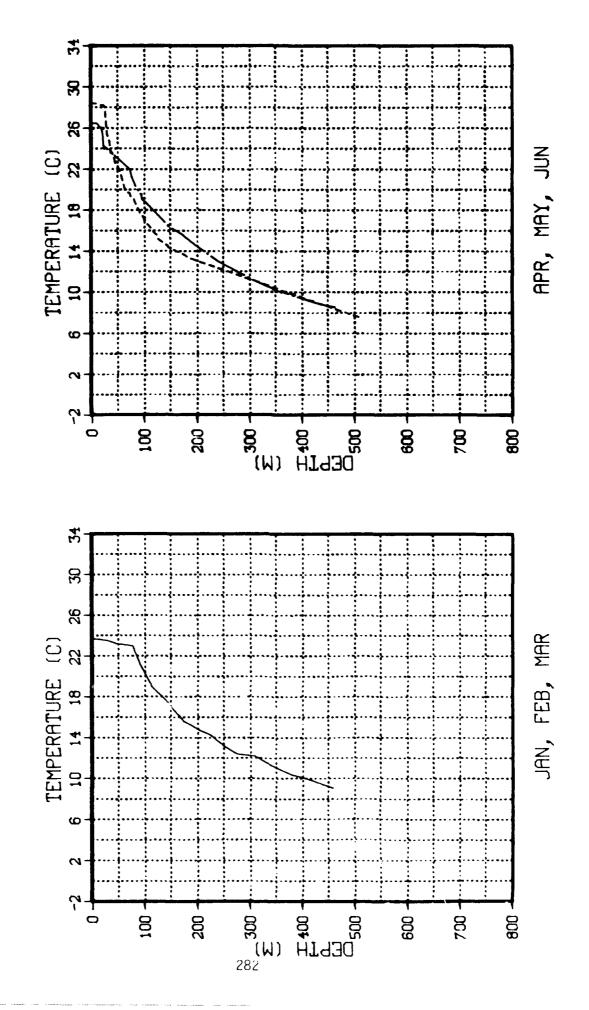


S.E. ATLANTIC D10

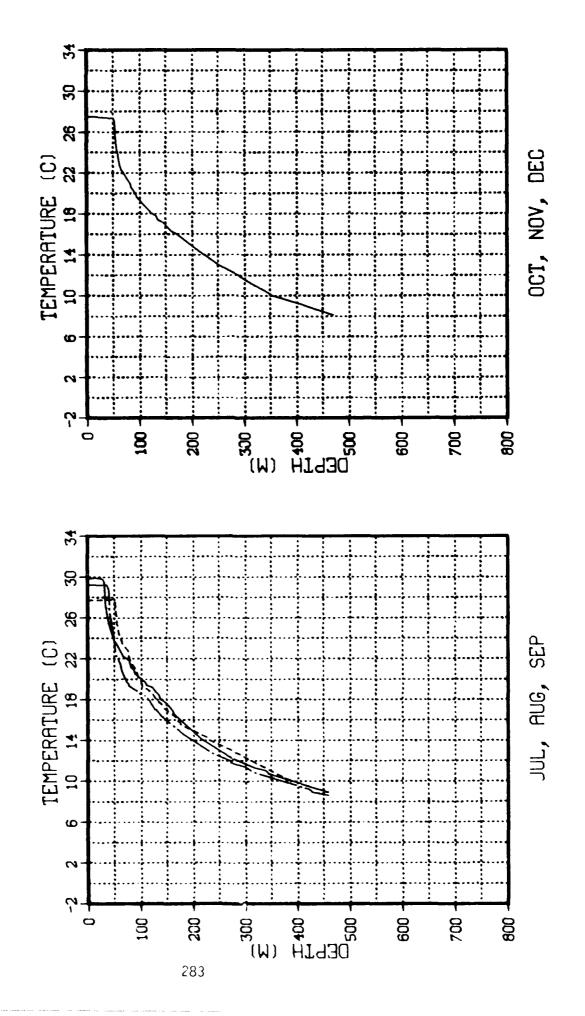


S.E. ATLANTIC D10

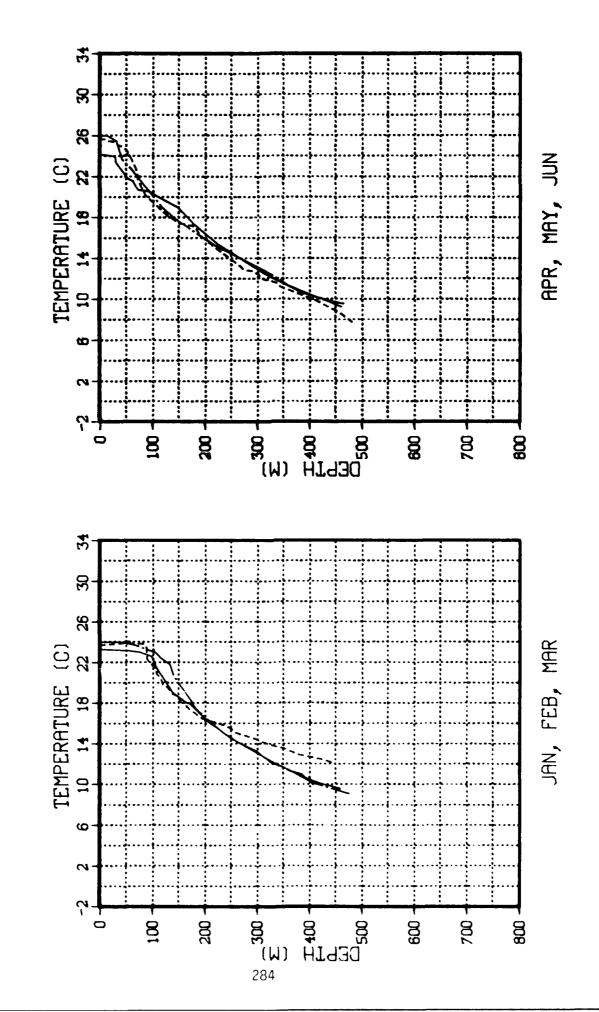




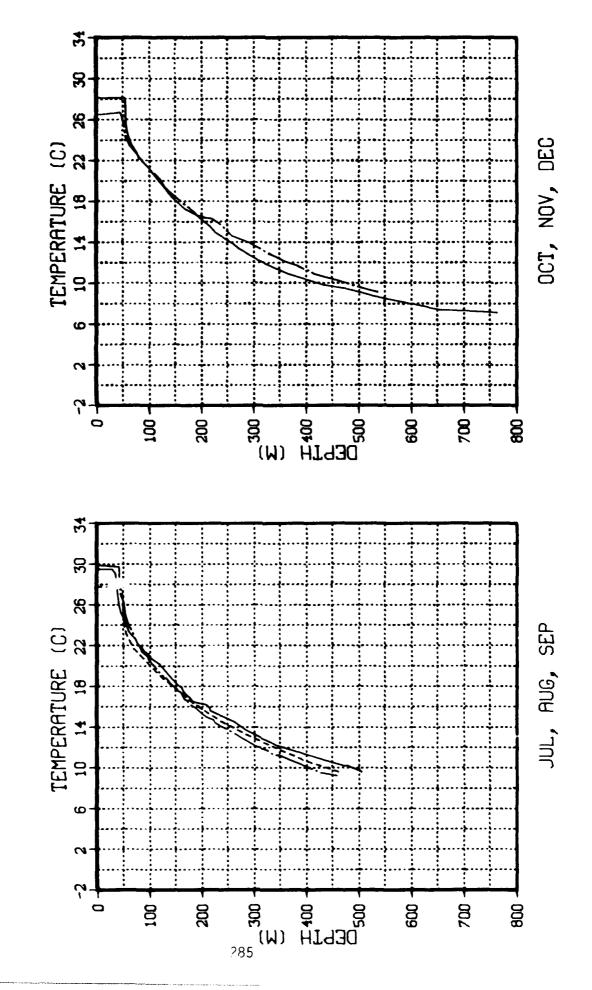
CAMPECHE D11

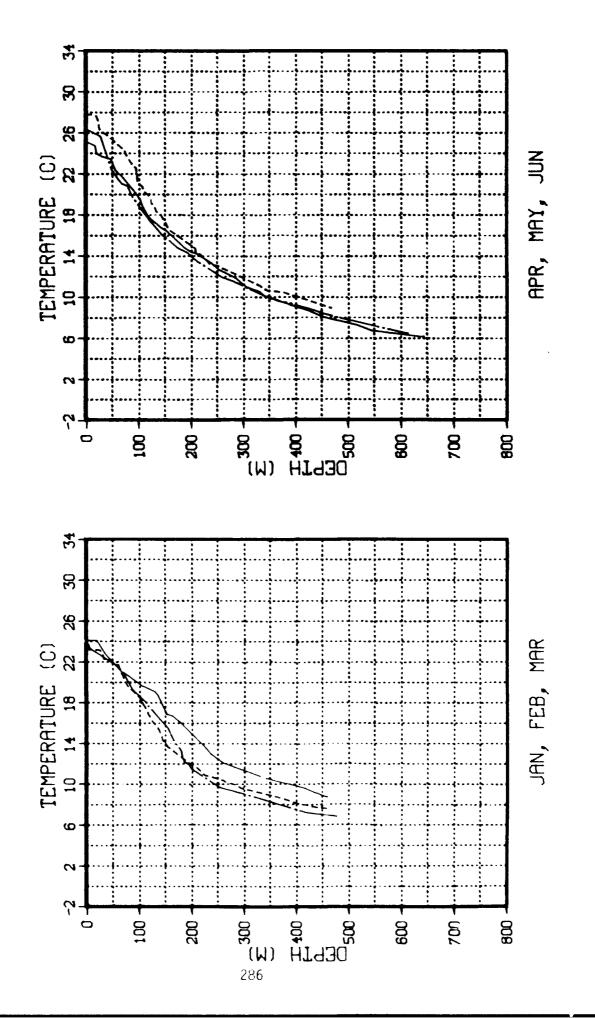


WEST LOOP D11

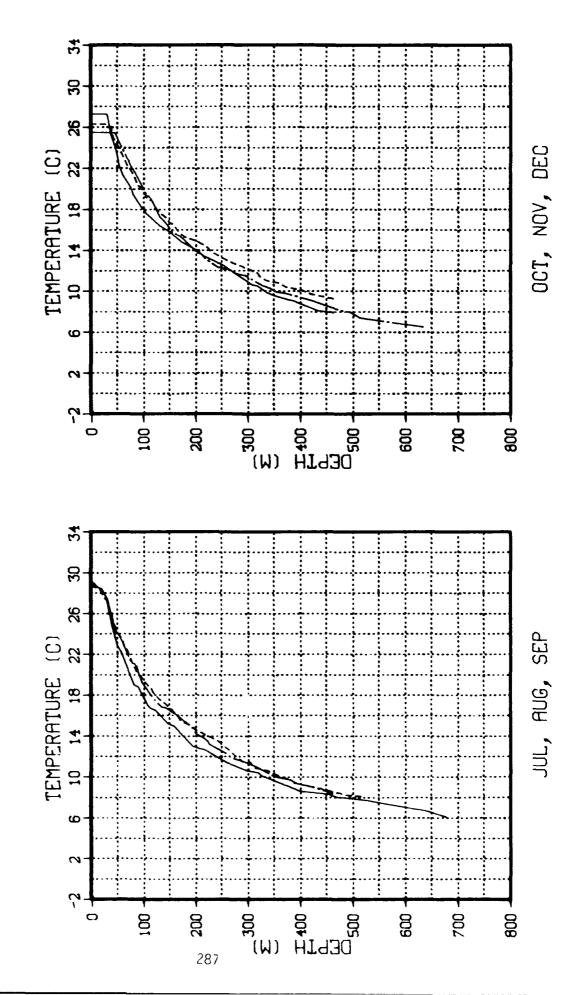


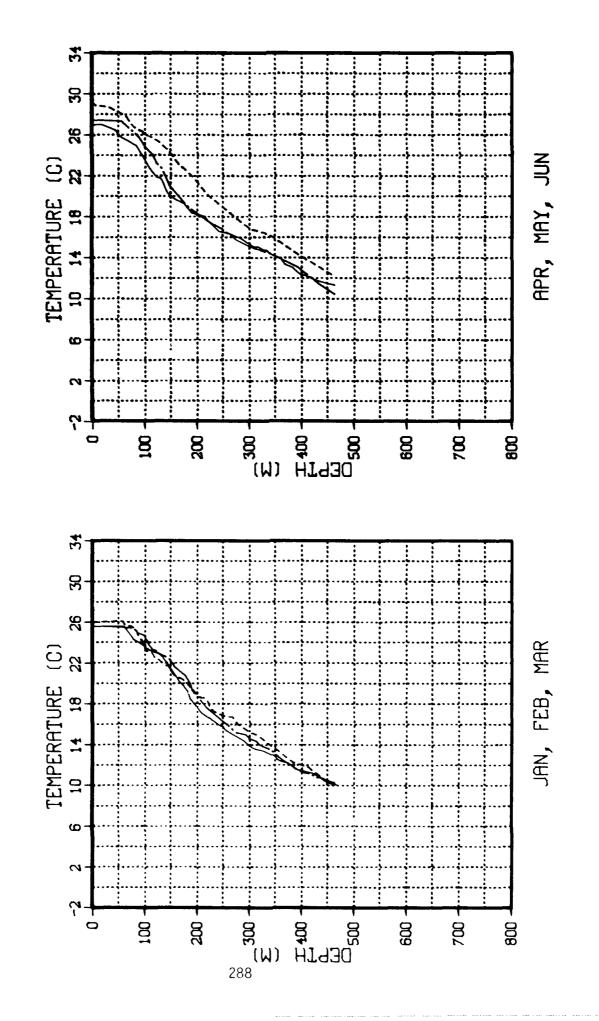
WEST LOOP D11

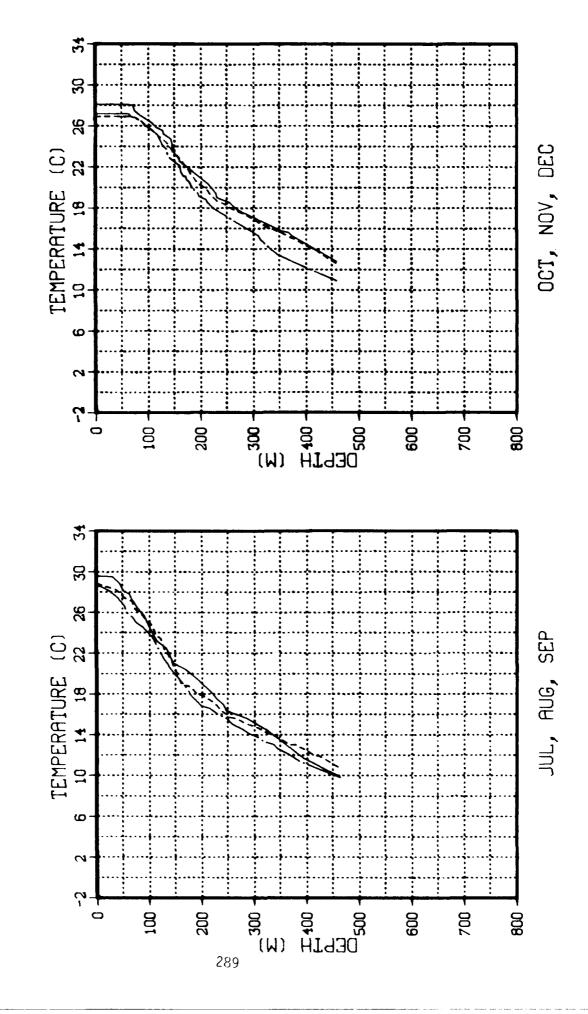


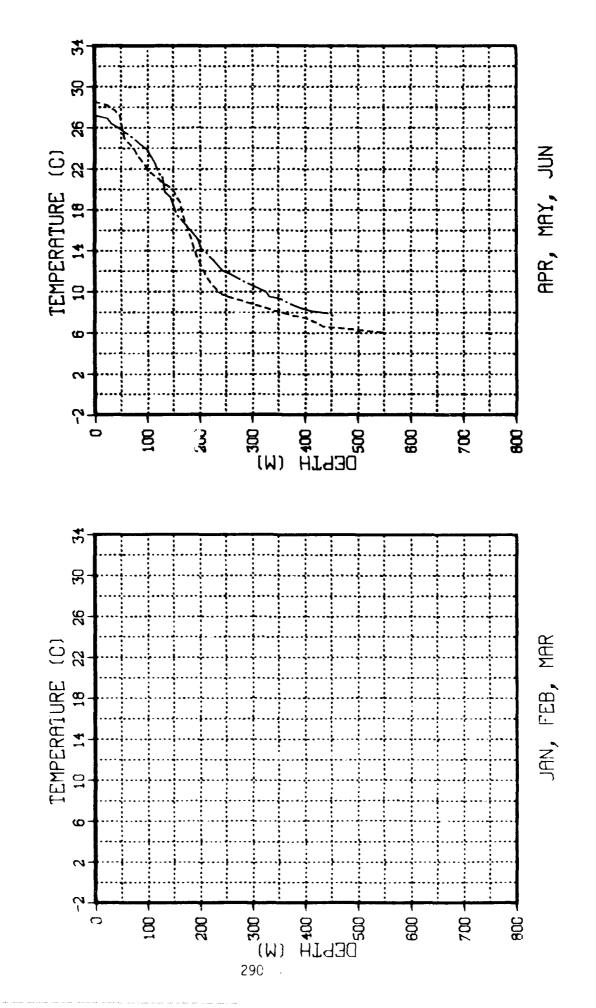


EAST GULF D12

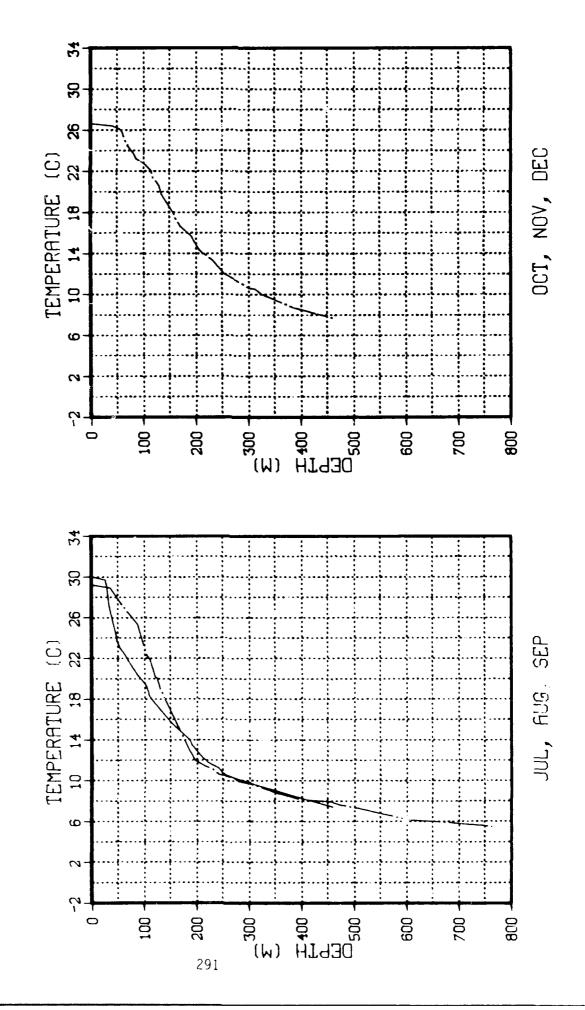


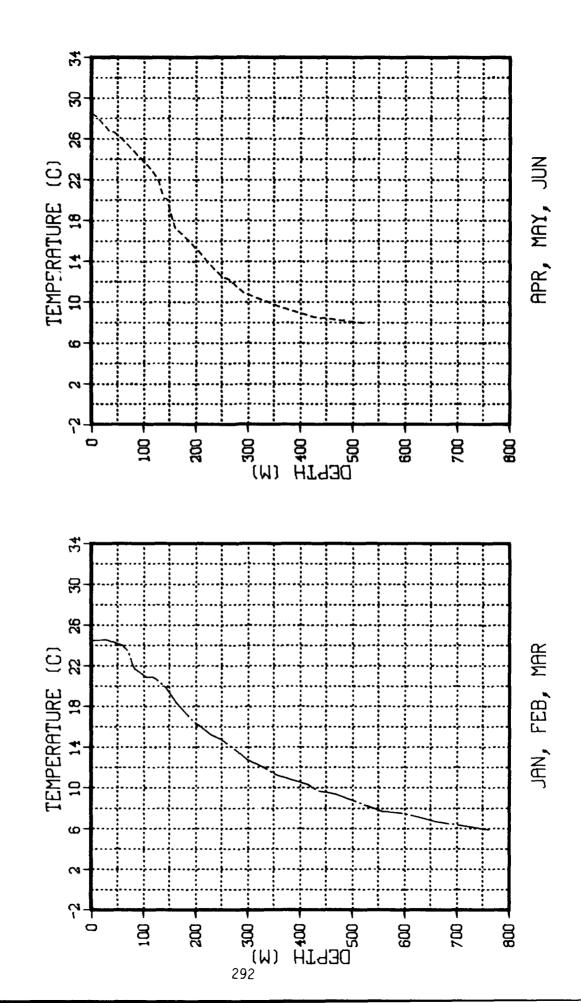


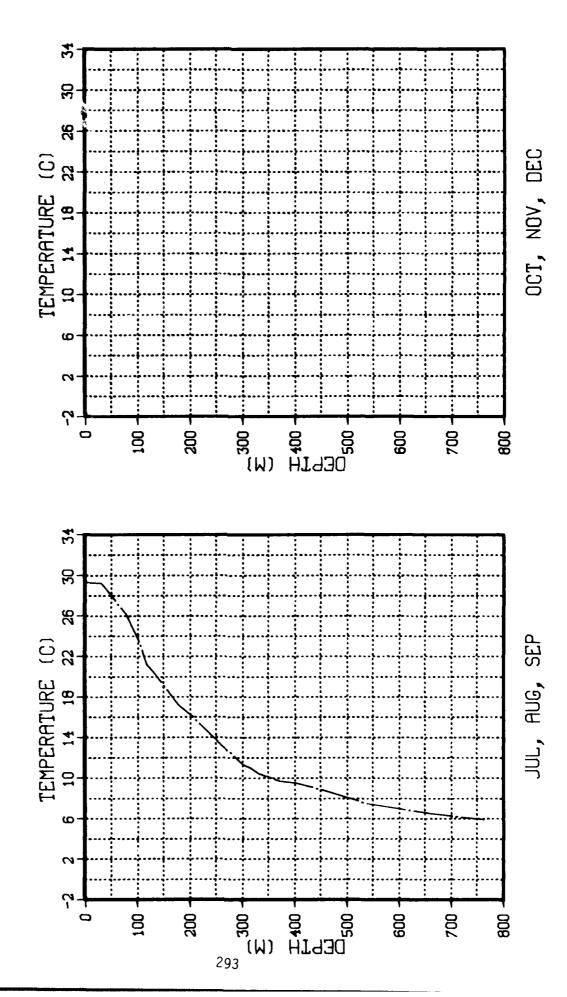




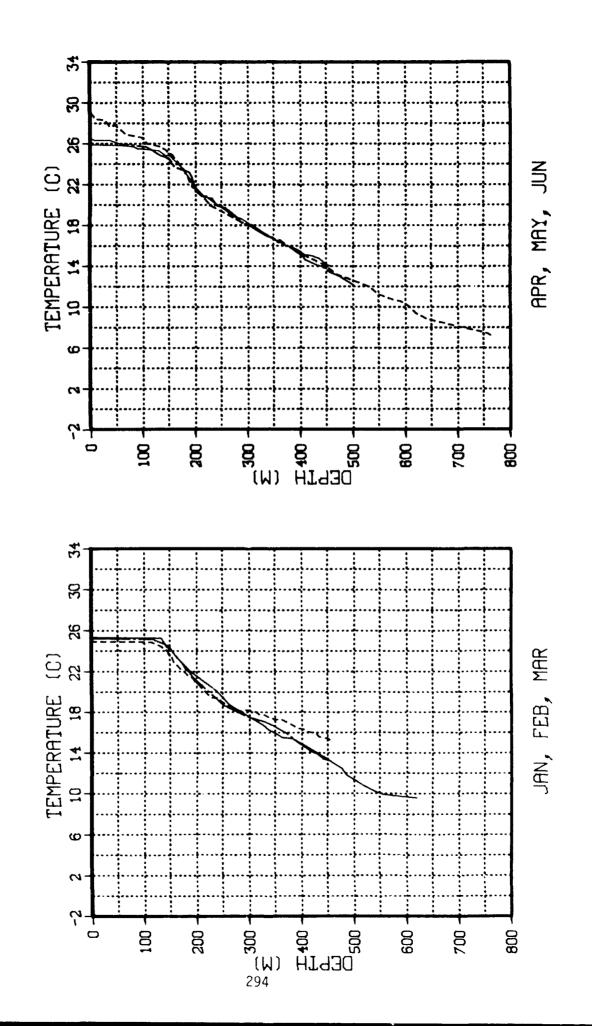
SOUTH SLOPE 013



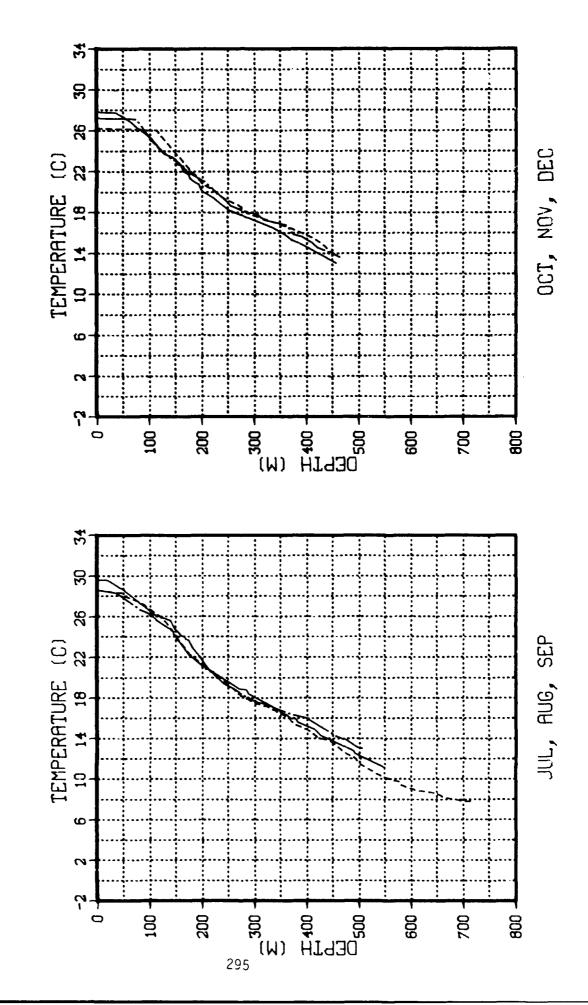




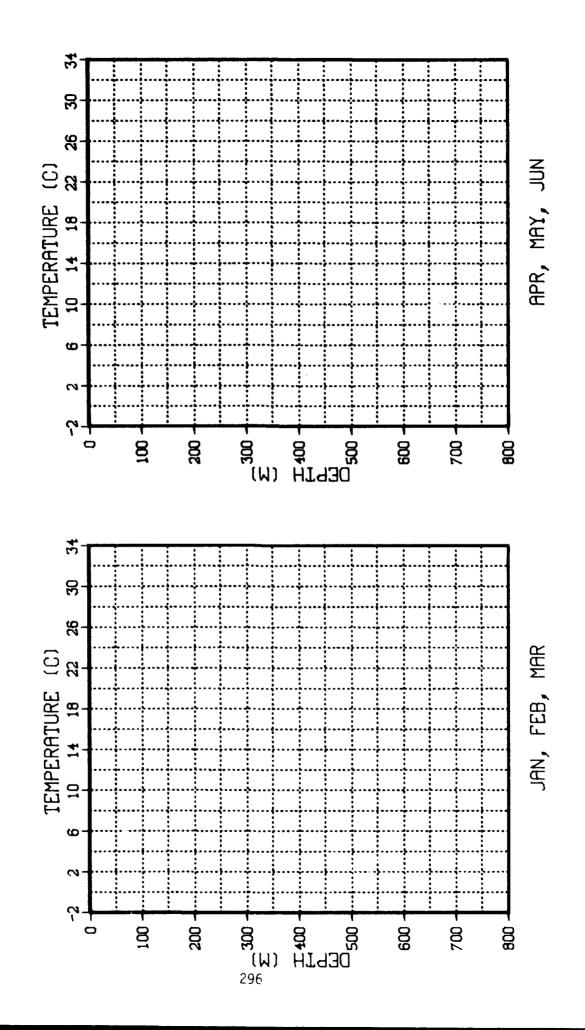
FLORIDA C'IRRENT D13

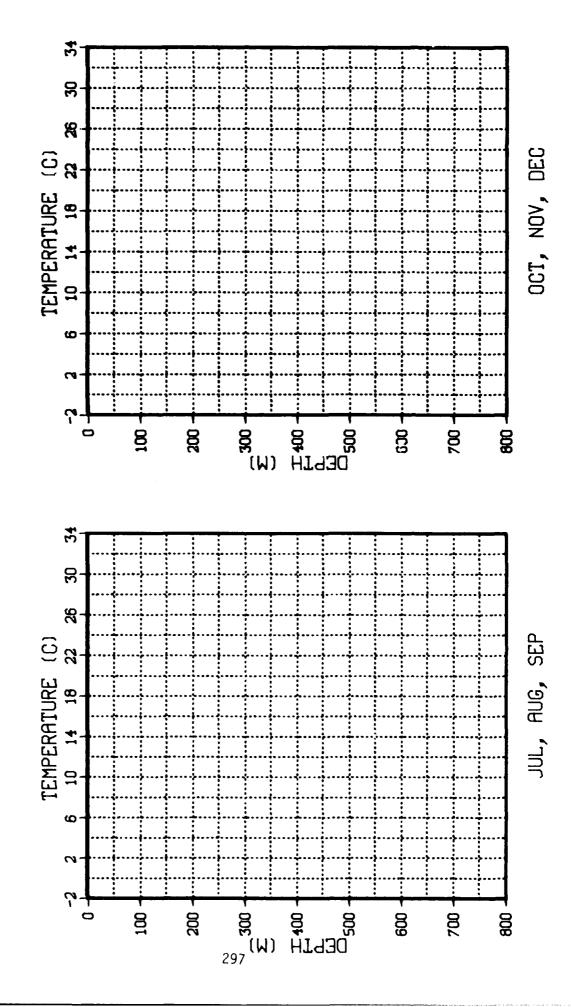


FLORIDA CURRENT D13

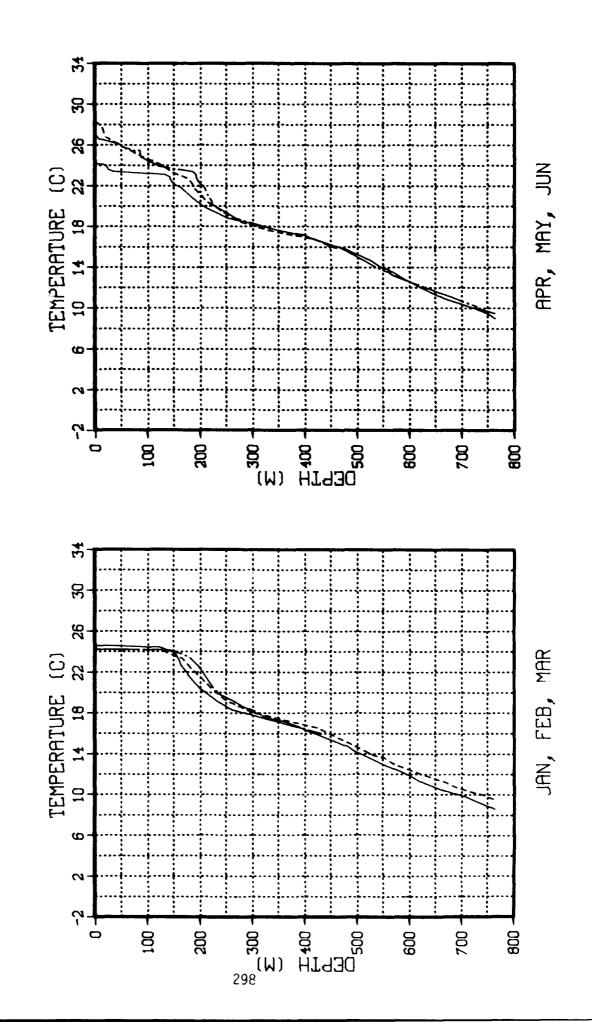


SARGASSO D13

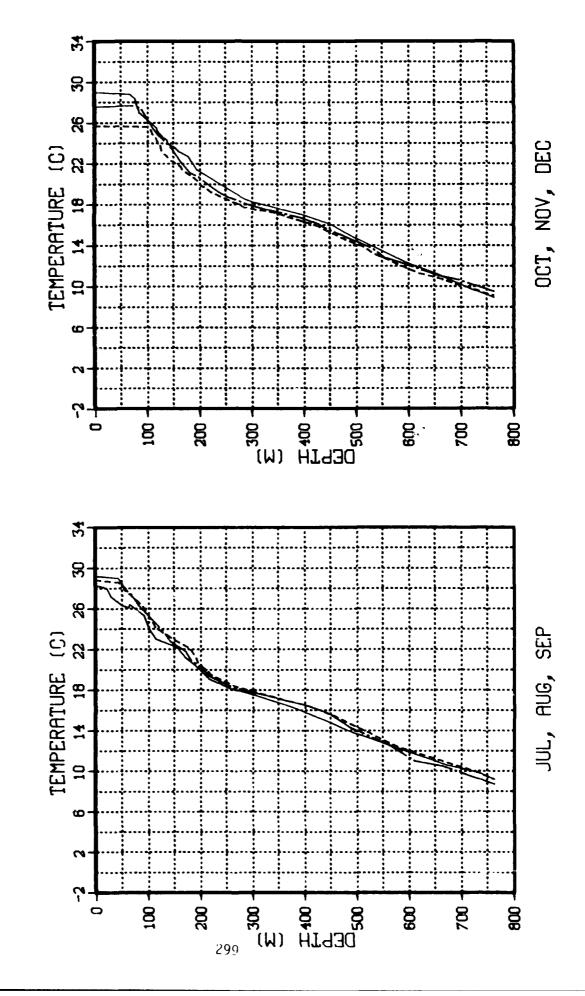


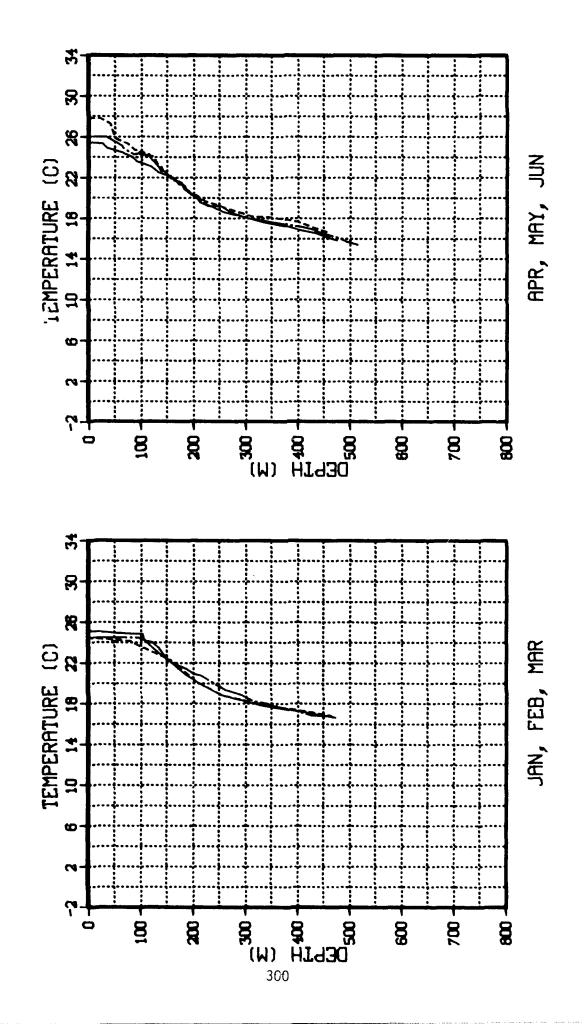


GREATER ANTILLES D14

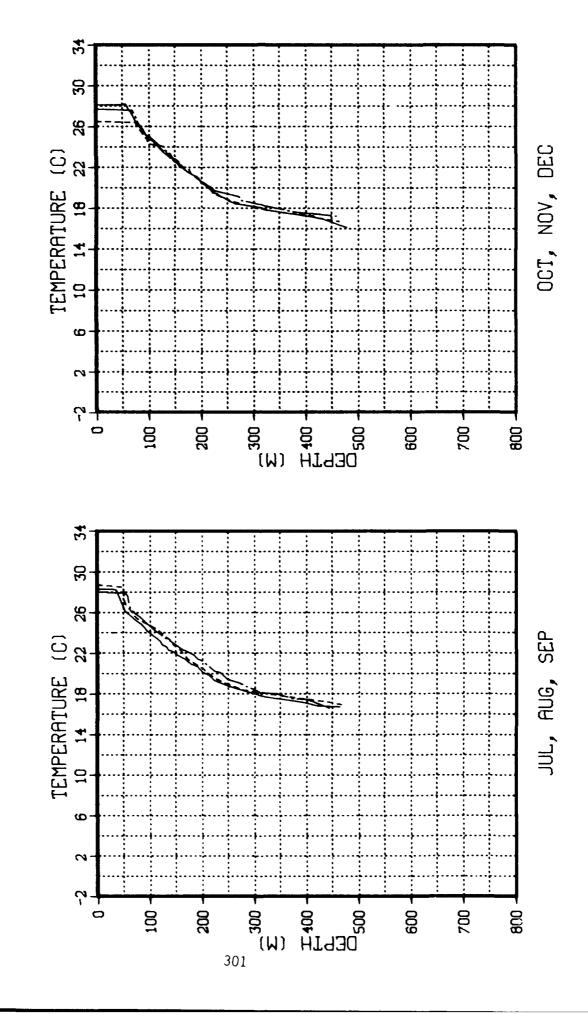


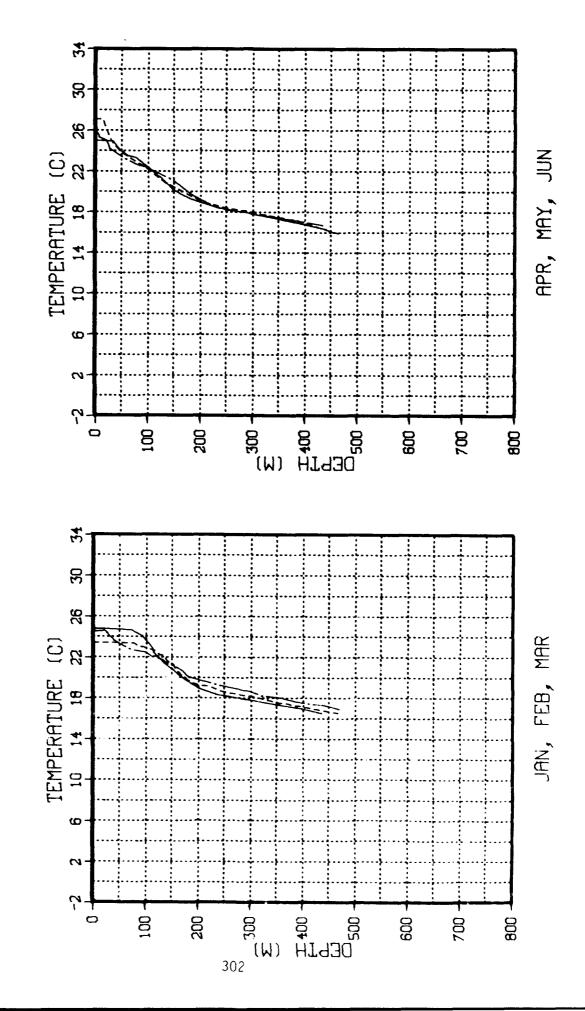
GREATER ANTILLES 014

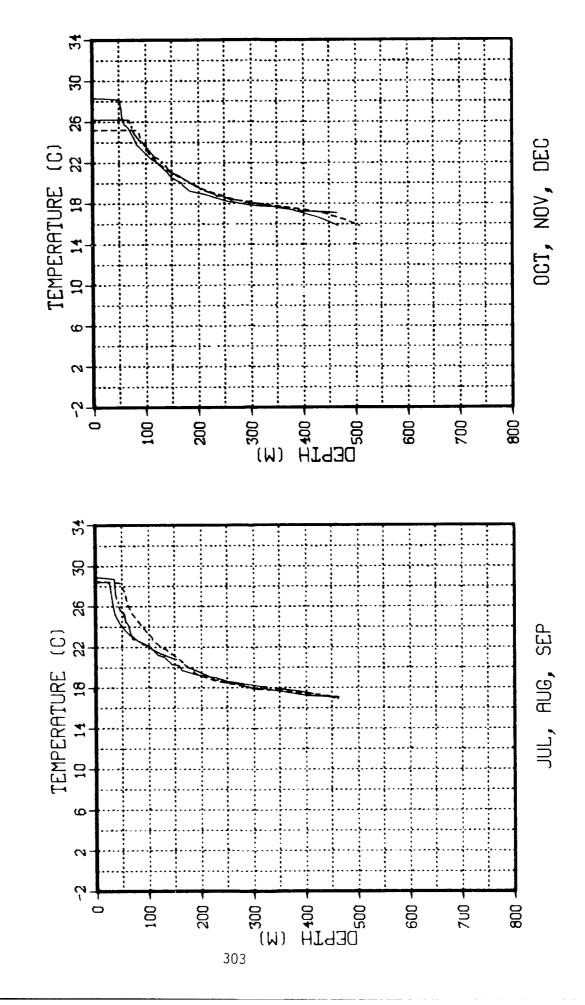




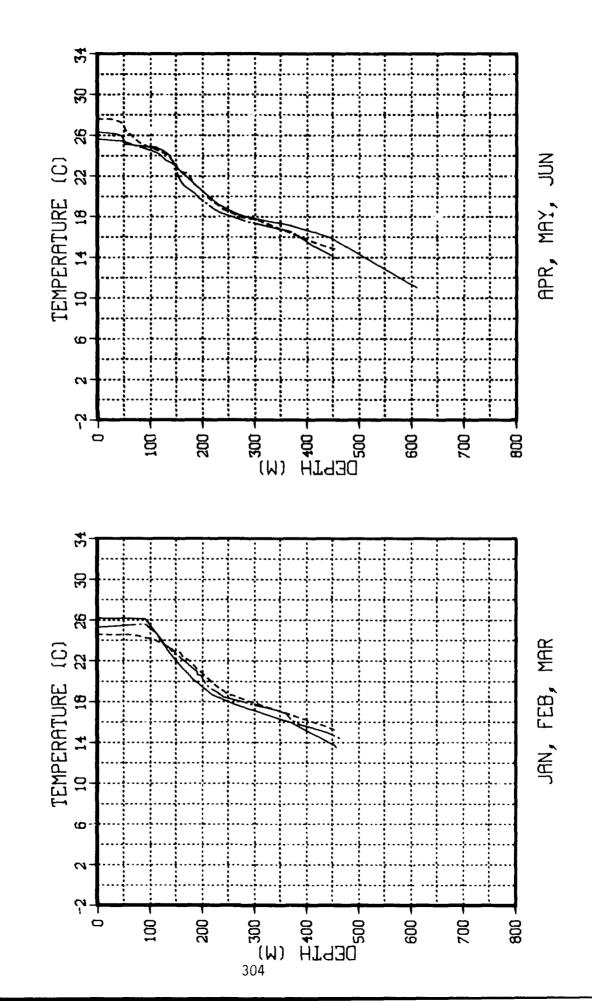
GREATER ANTILLES D15



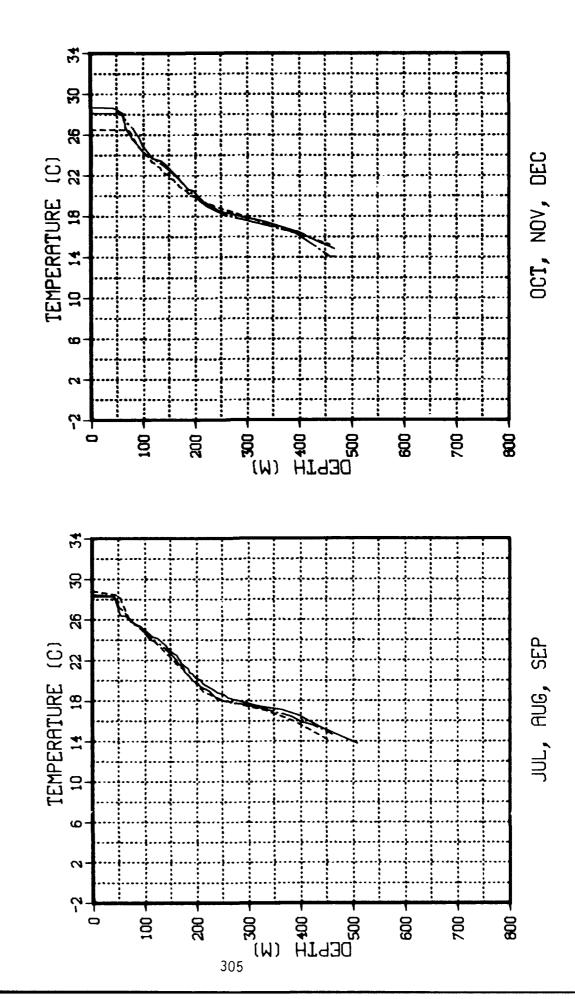


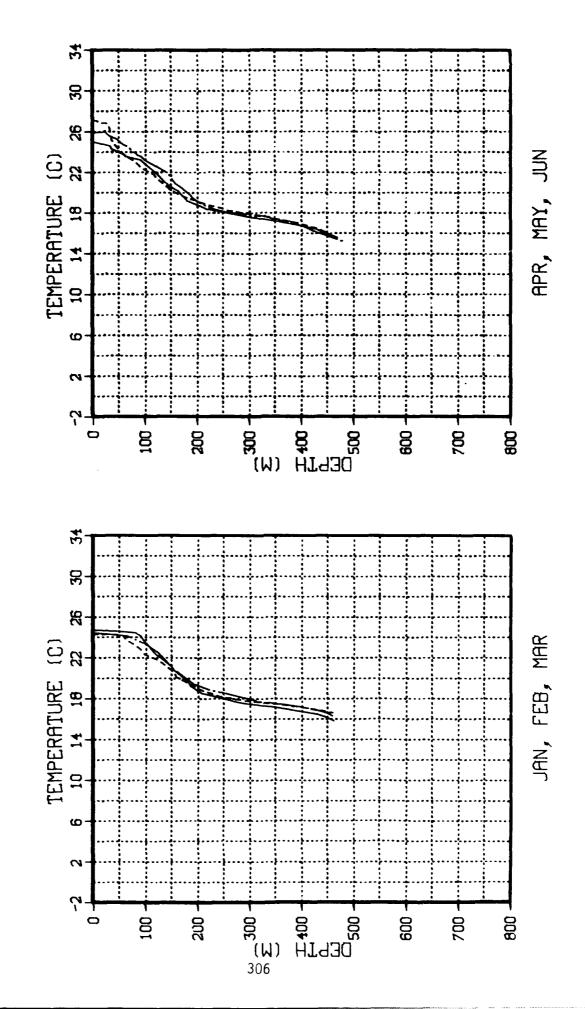


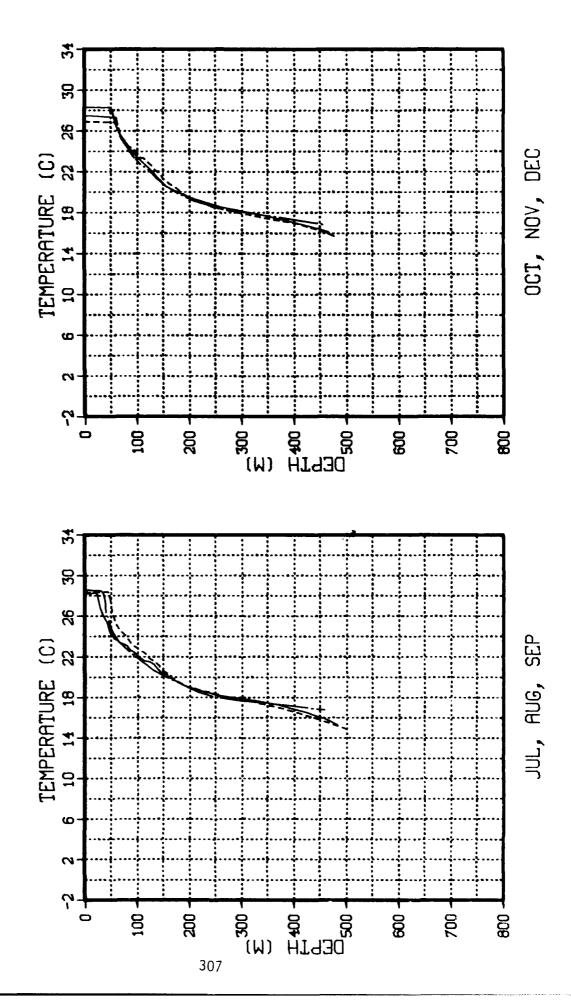
ANTILLES CURRENT D16



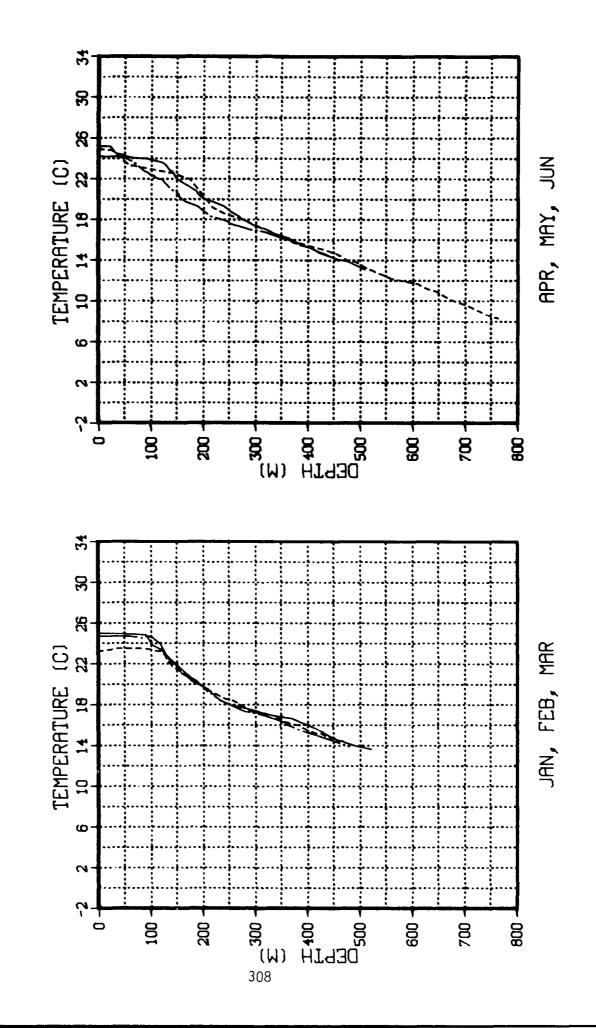
ANTILLES CURRENT D16



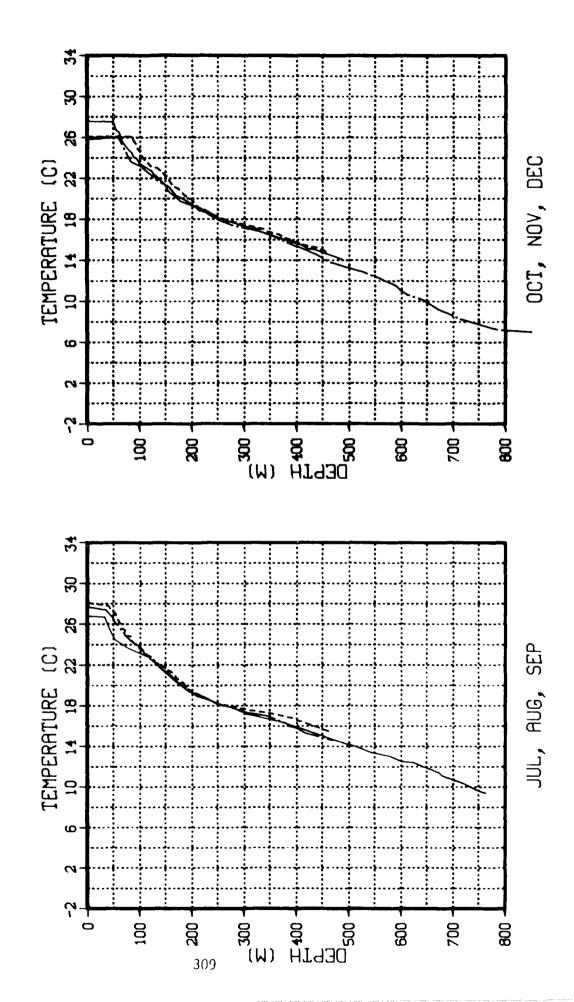


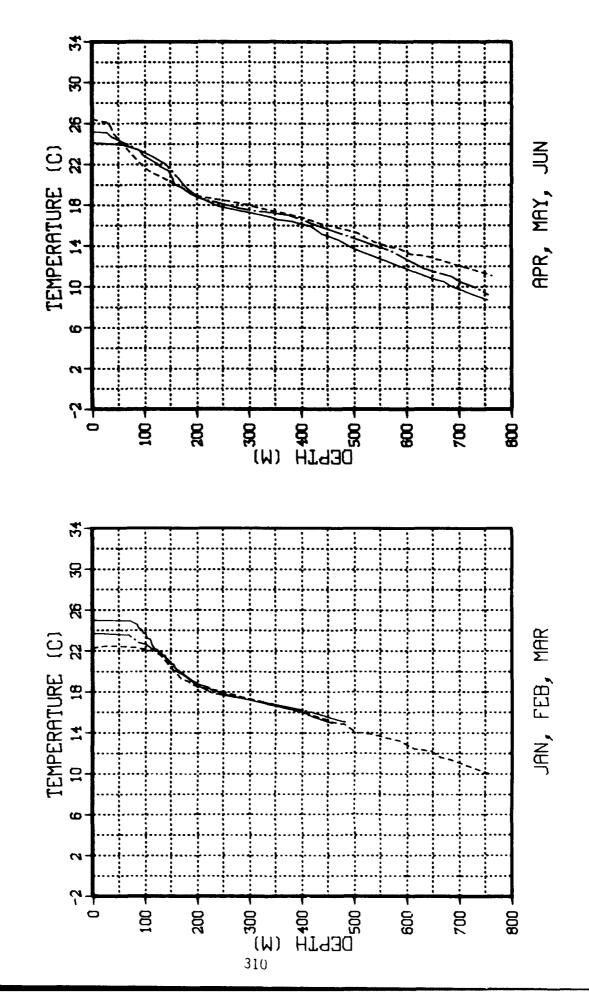


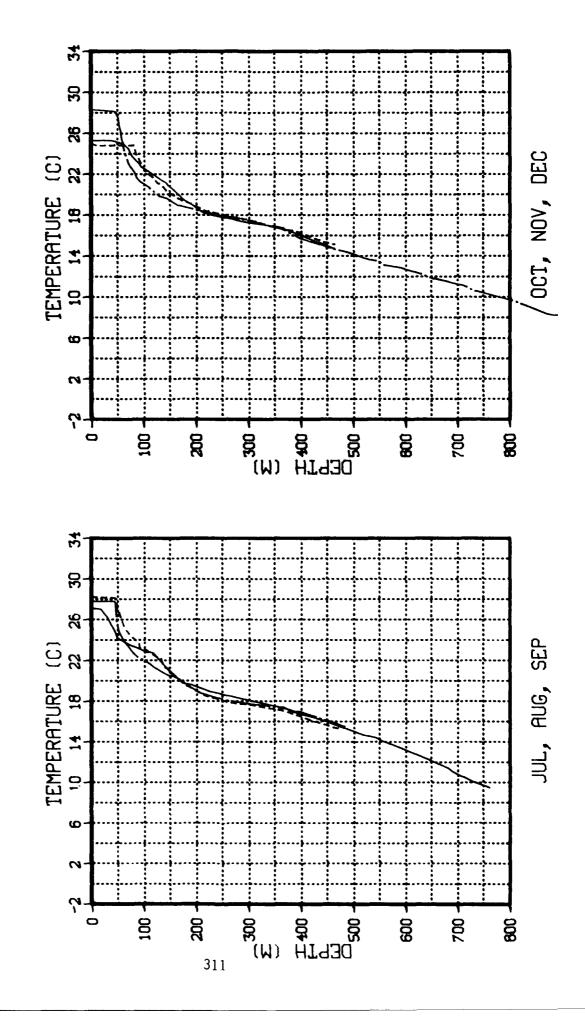
ANTILLES CURRENT D17

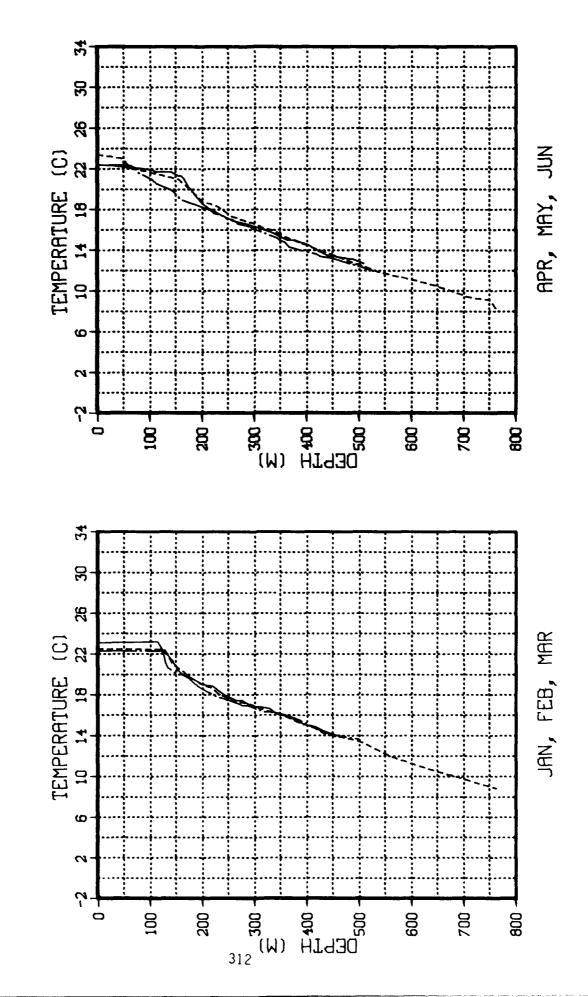


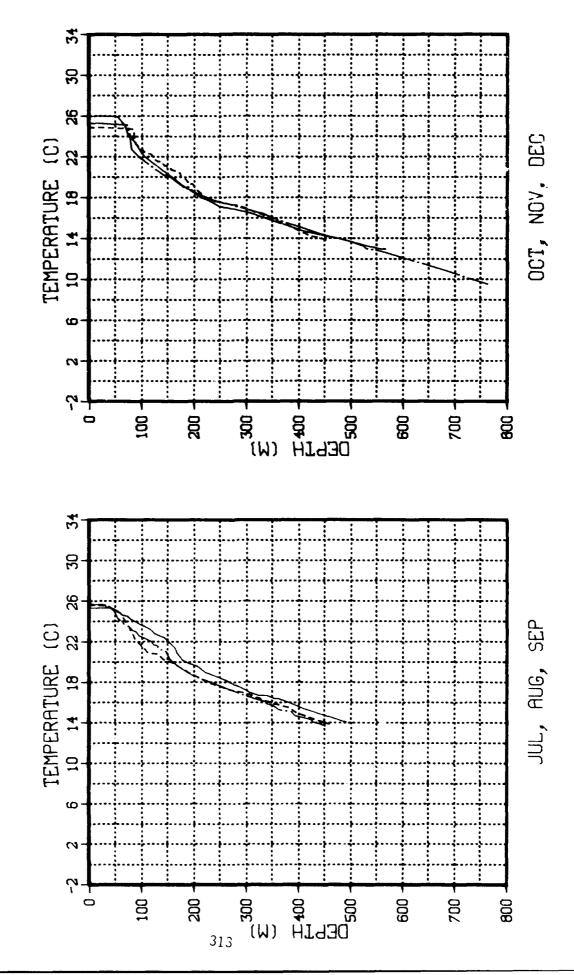
ANTILLES CURRENT 017

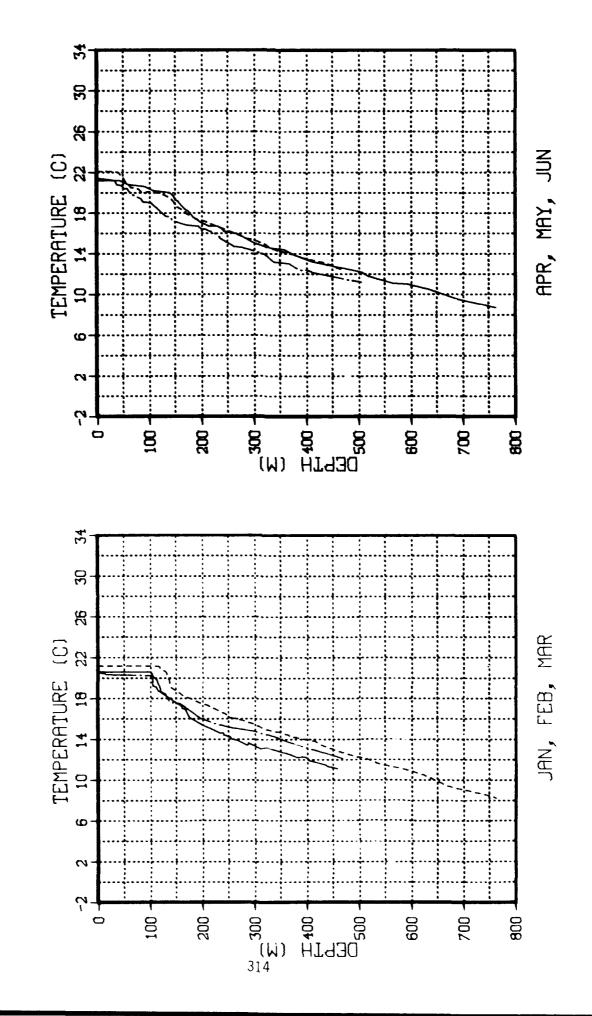




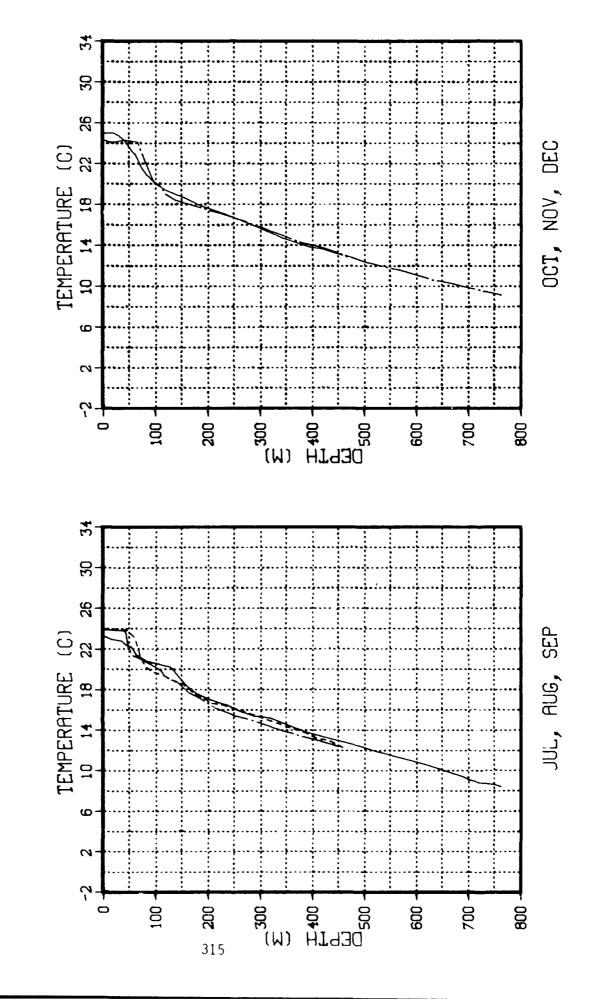


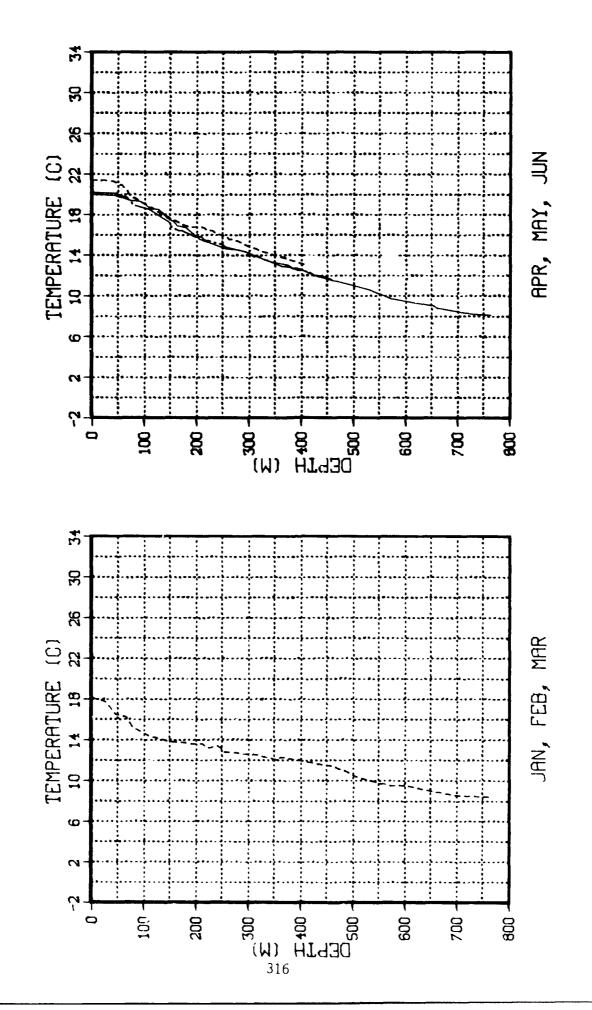


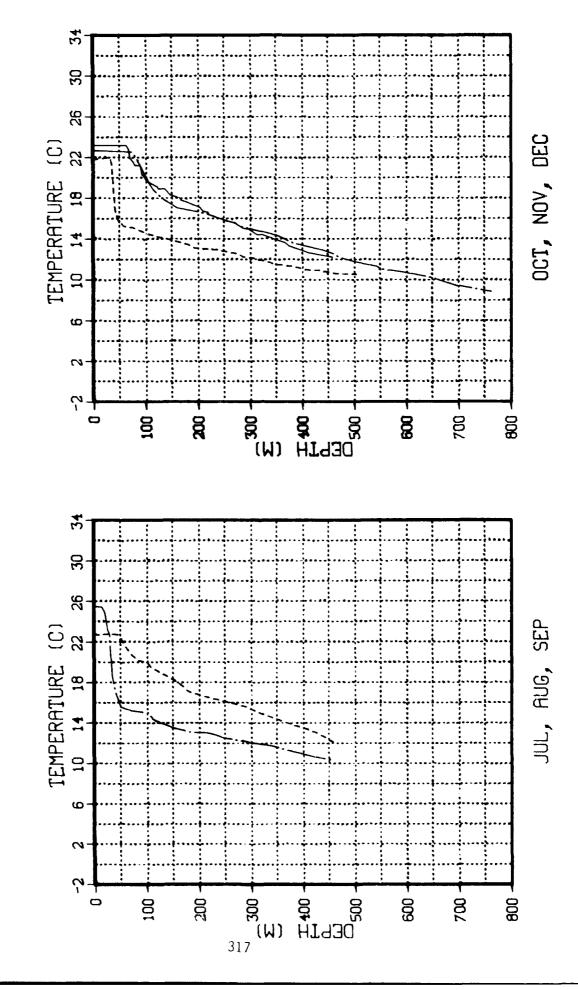




S.E. ATLANTIC D19

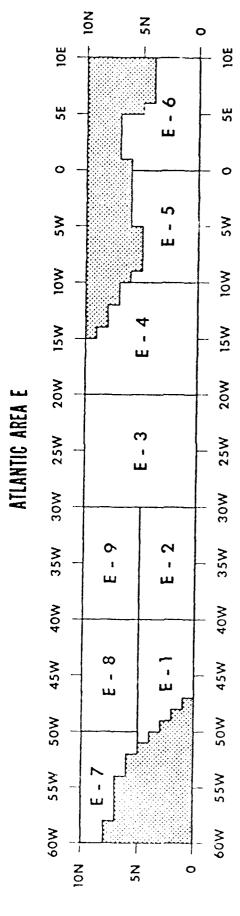




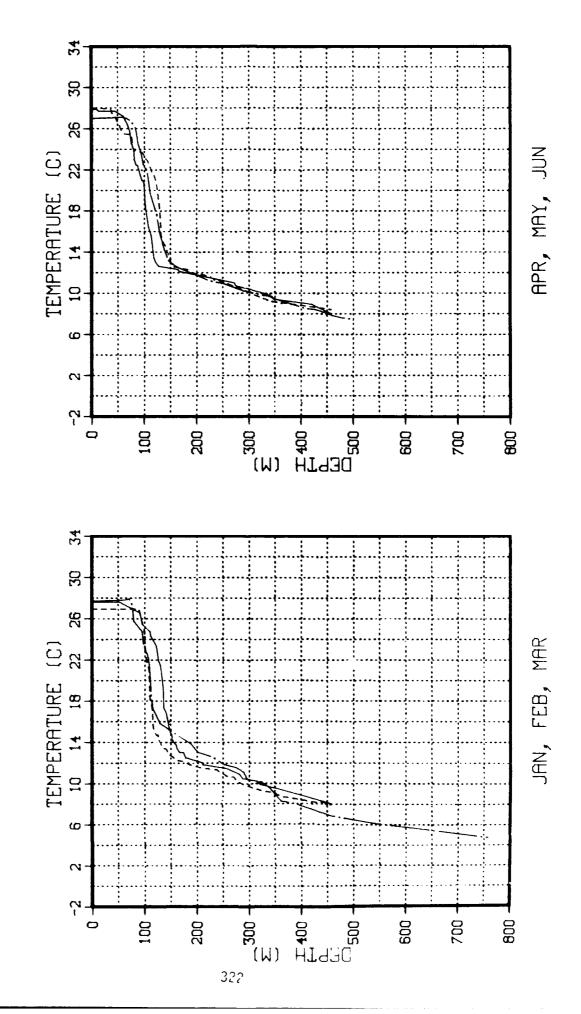


ATLANTIC AREA E

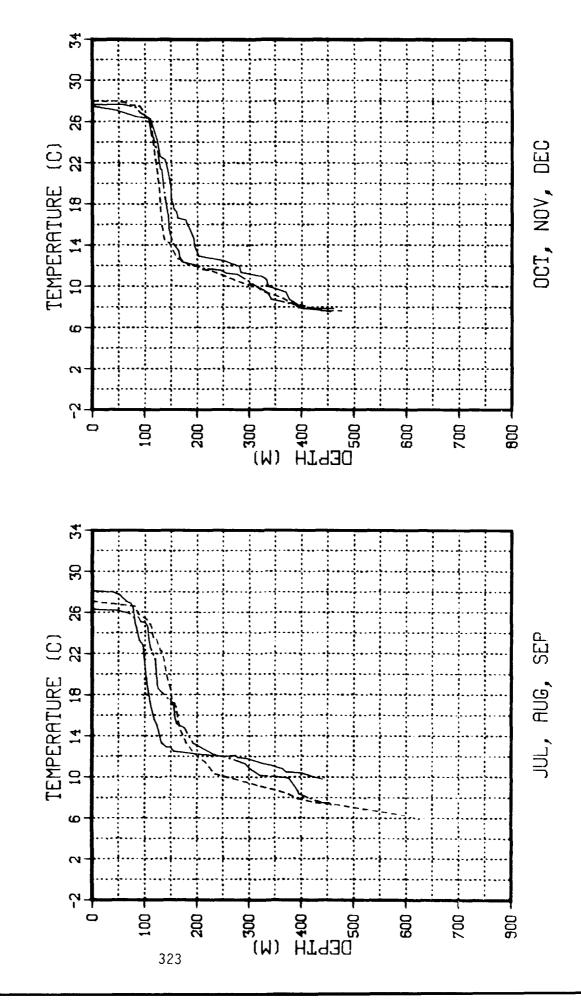
		T200 (° C)	(a, C)	DT (°C)	
Region	Water Mass Name	Min	Max	Min Max	Position
E1	TROPOLANT EQUALANT	8.0 14.0	14.0 22.0		1 2
E2	TROPOLANT	8.0	16.0		⊷
E3	S.E. ATLANTIC	10.0	16.0		1
E4	S.E. ATLANTIC	10.0	16.0		1
E3	S.E. ATLANTIC	11.0	19.0		H
E6	GULF OF GUINEA	11.	19.0		H
E2	TROPOLANT	8•0	14.0		П
E8	TROPOLANT EQUALANT	8.0 14.0	14.0 22.0		L 2
E9	TROPOLANT	8.0	14.0		1

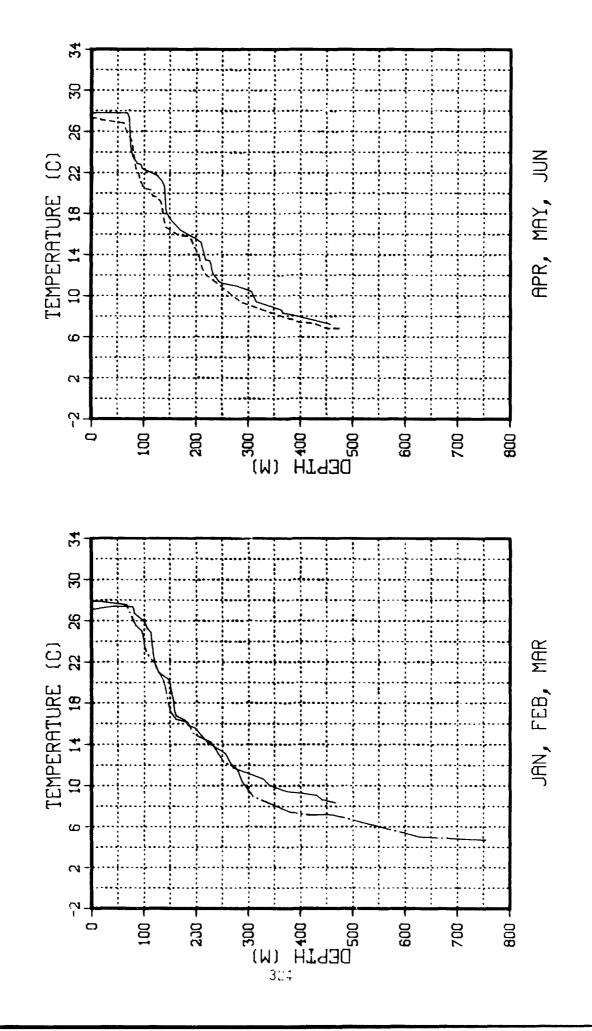


TROPOLANT E 1

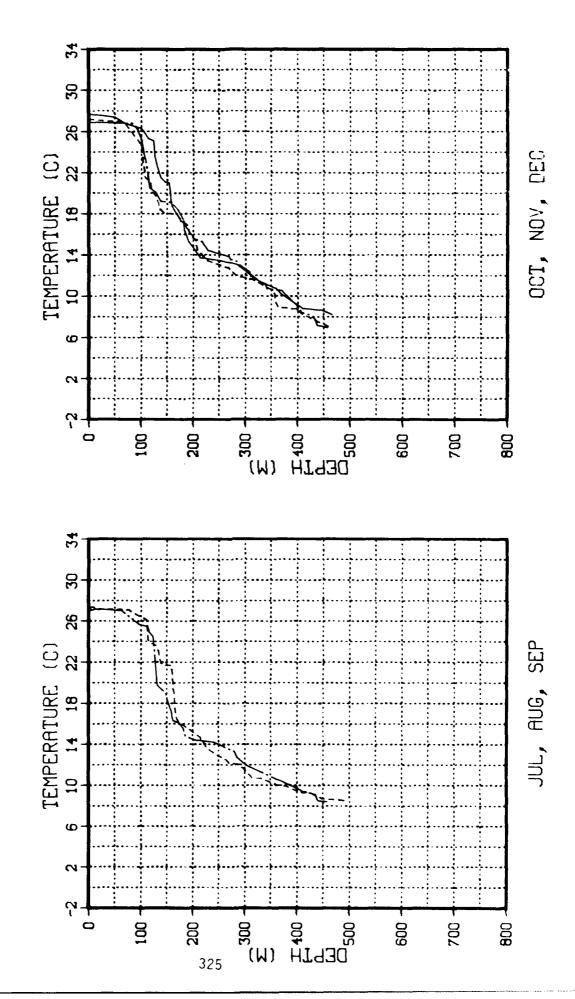


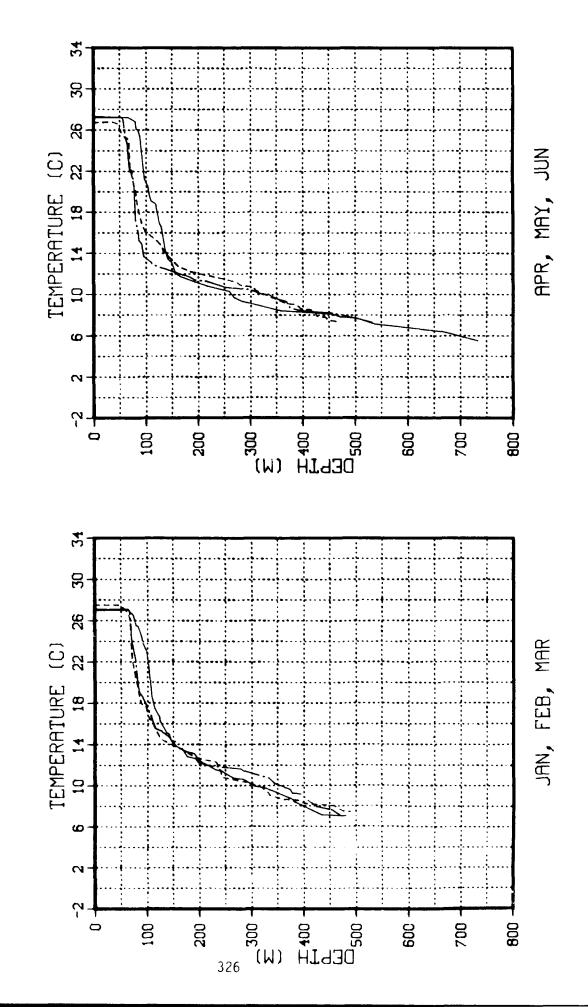
TROPOLANT E 1

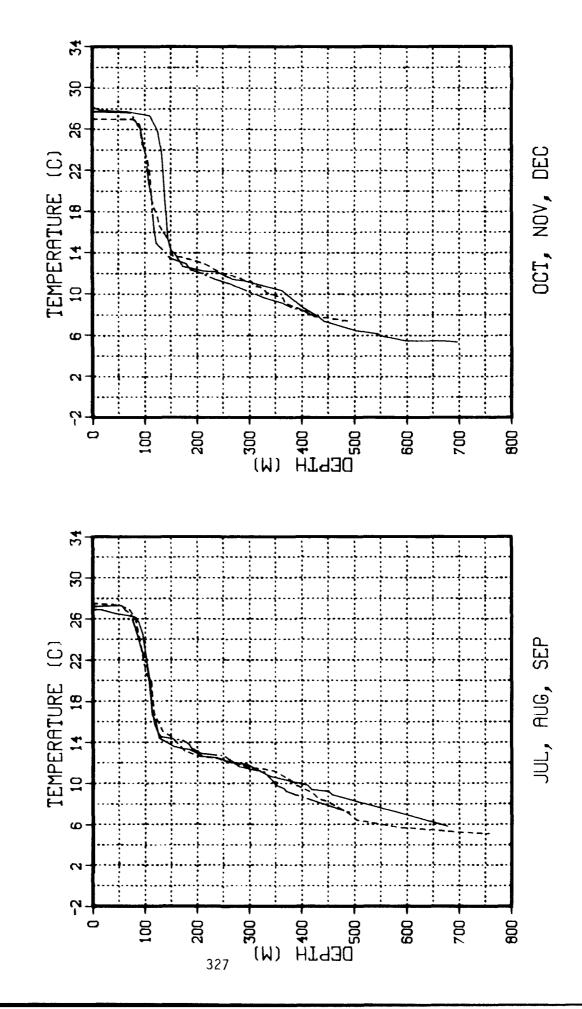




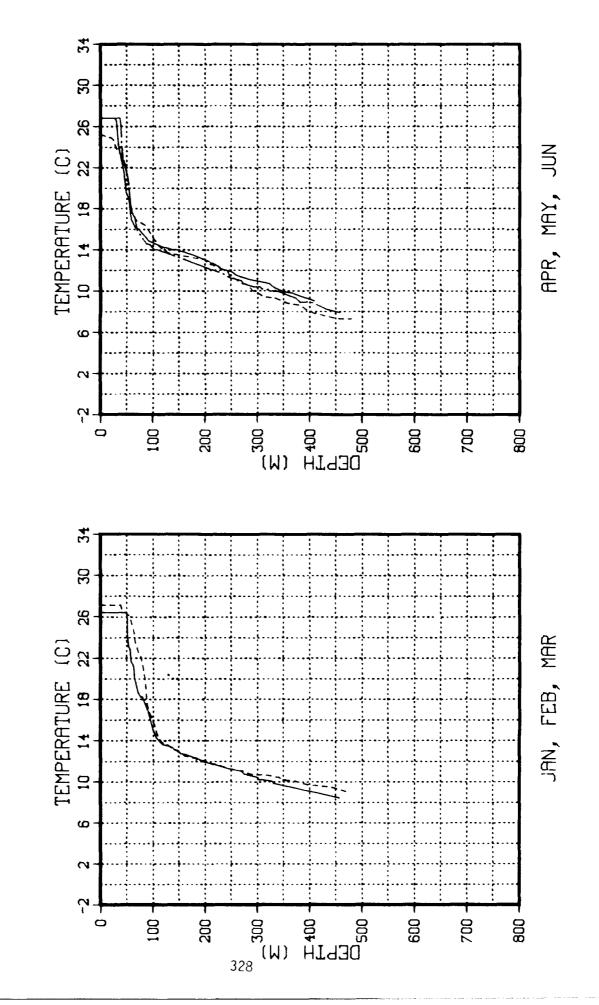
EQUALANT E 1



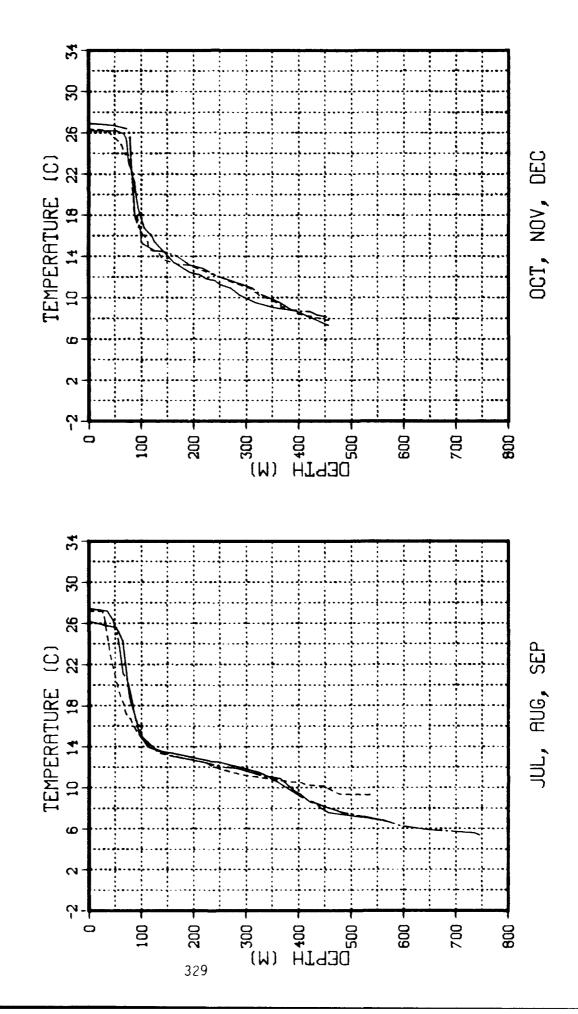




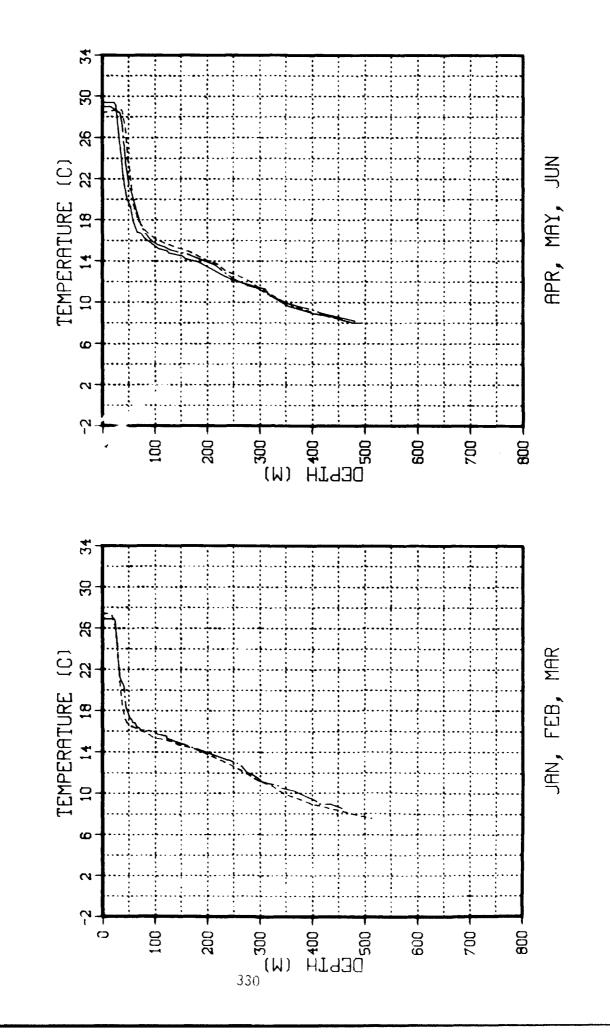
S.E. ATLANTIC E 3



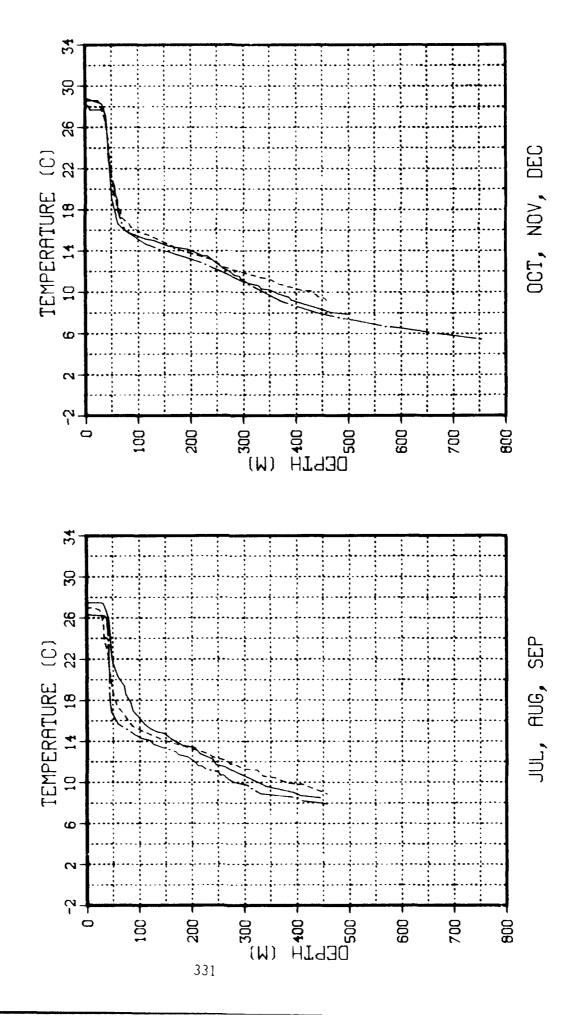
S.E. ATLANTIC E 3



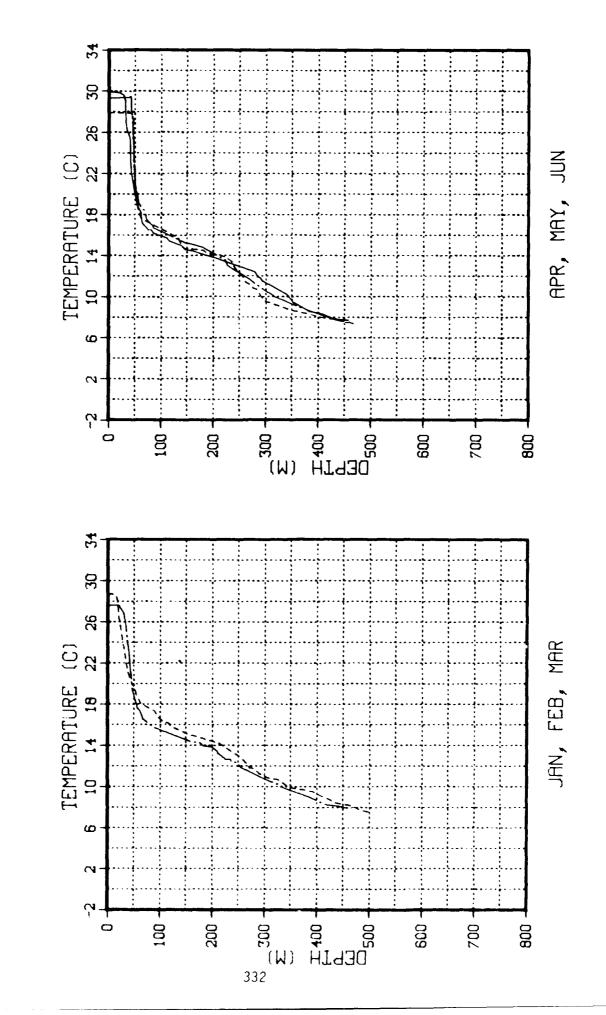
S.E. ATLANTIC E 4



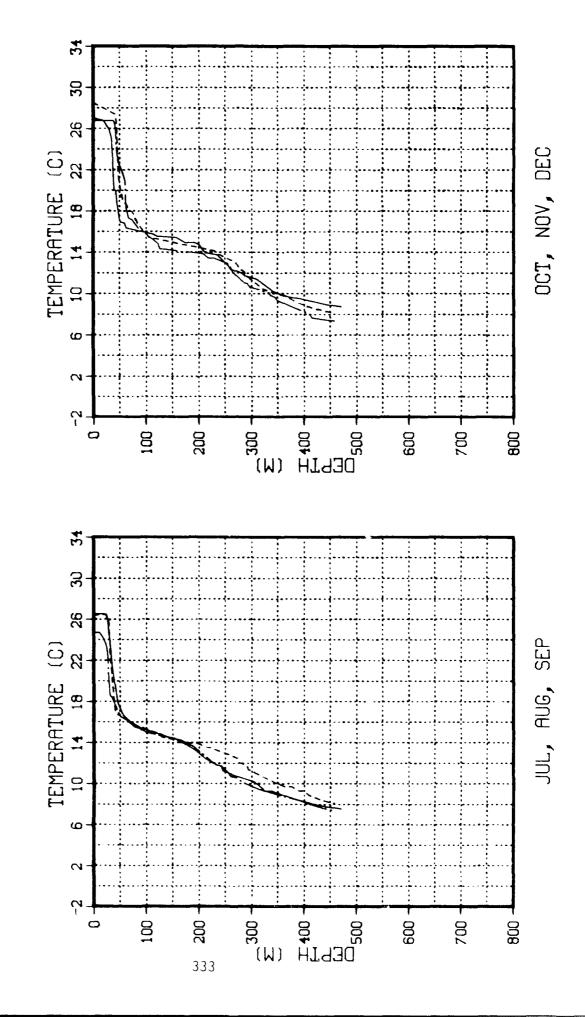
S.E. ATLANTIC E 4



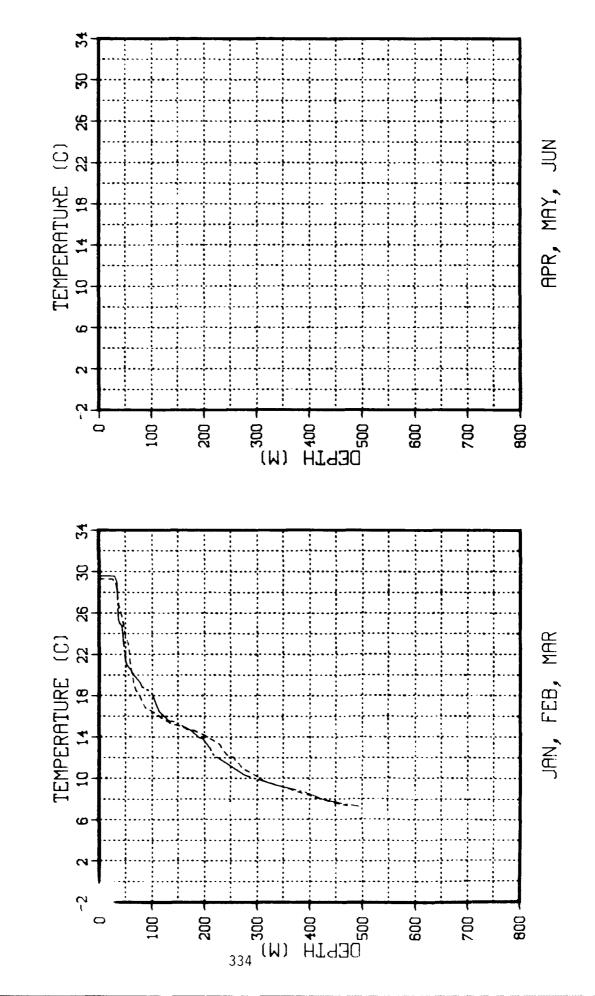
S.E. ATLANTIC E 5



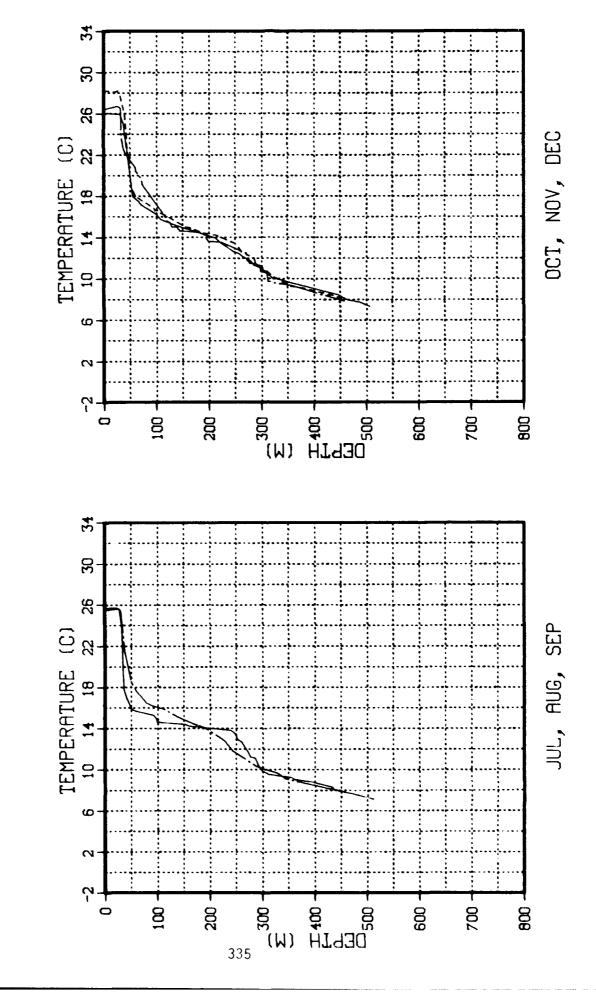
S.E. ATLANTIC E 5



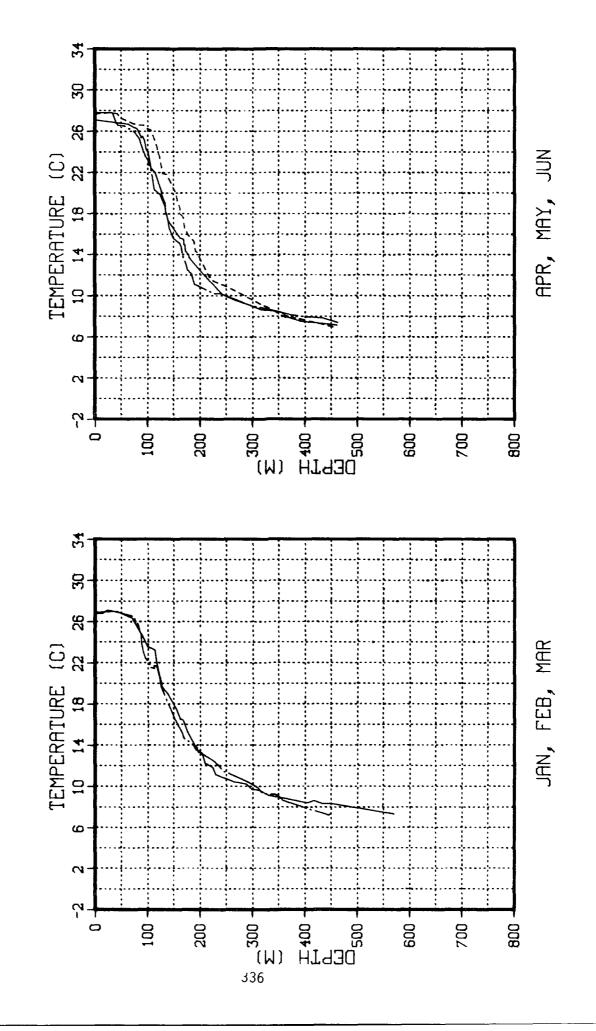
GULF OF GUINEA E 6



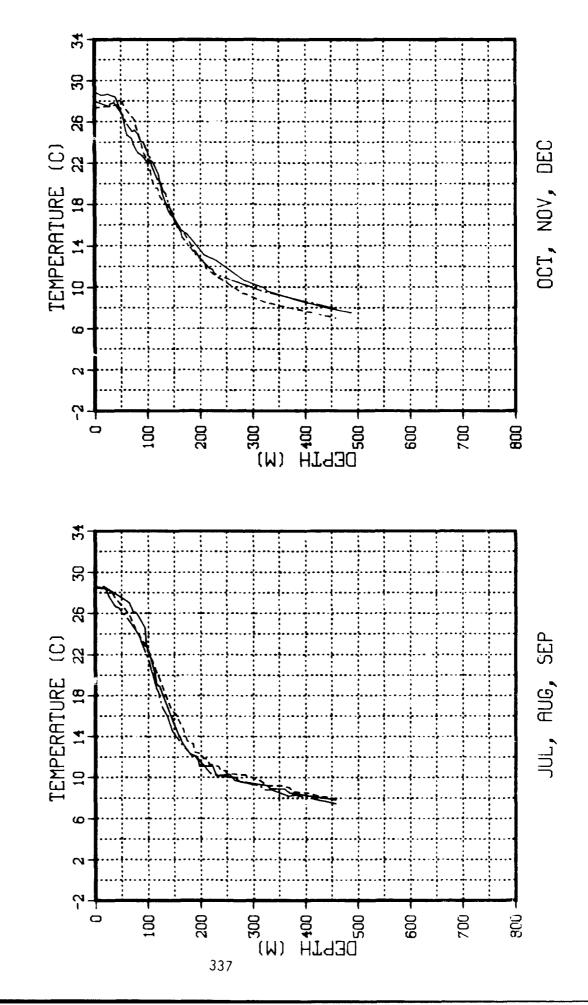
GULF OF GUINEA E 6

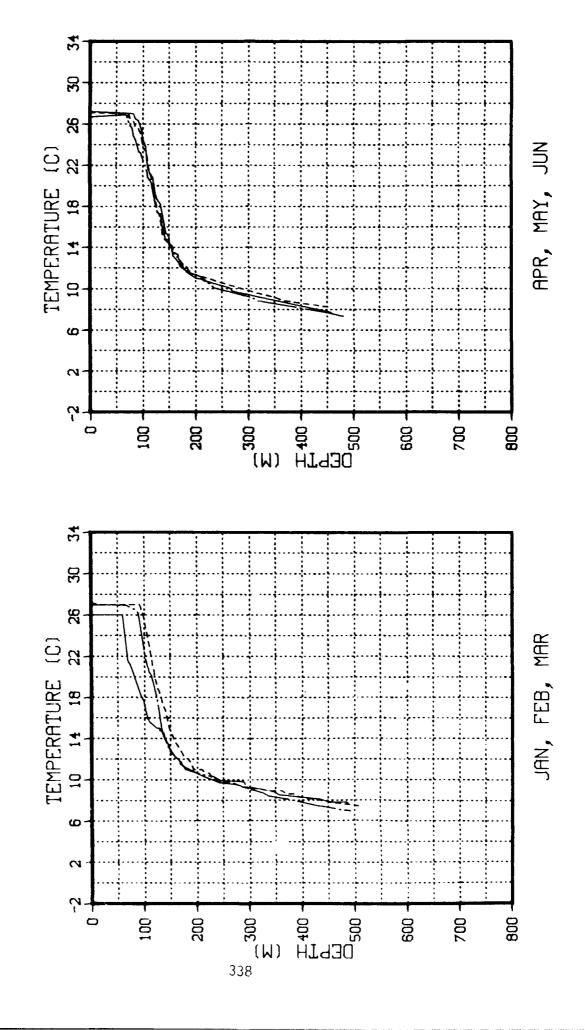


TROPOLANT E 7

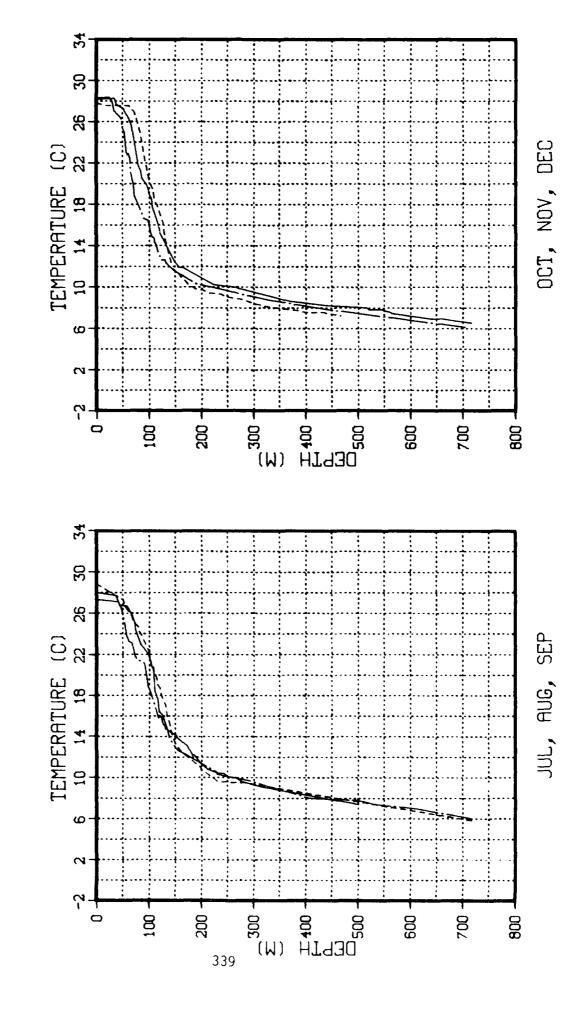


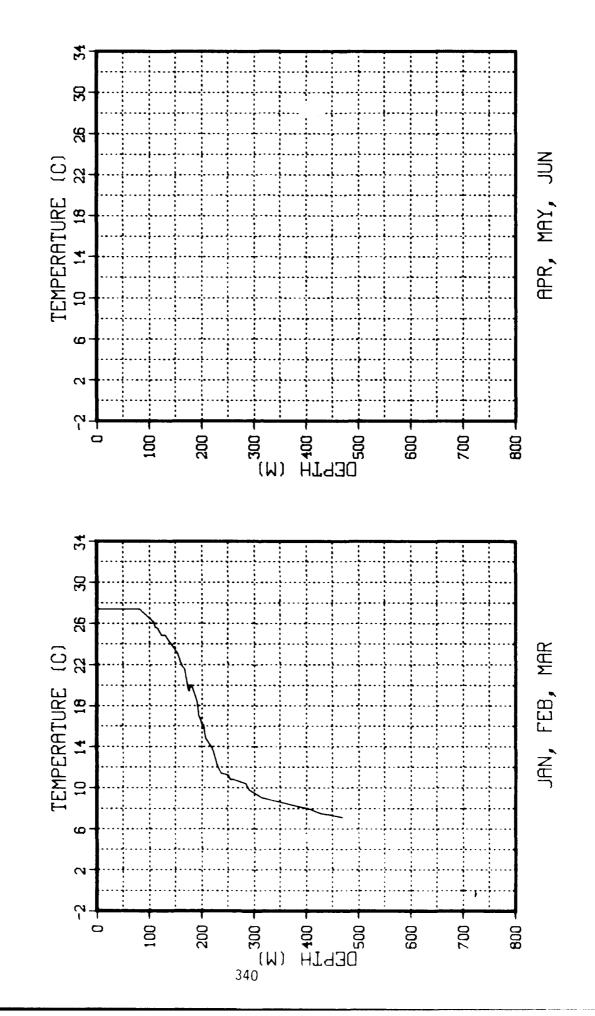
TROPOLANT E 7

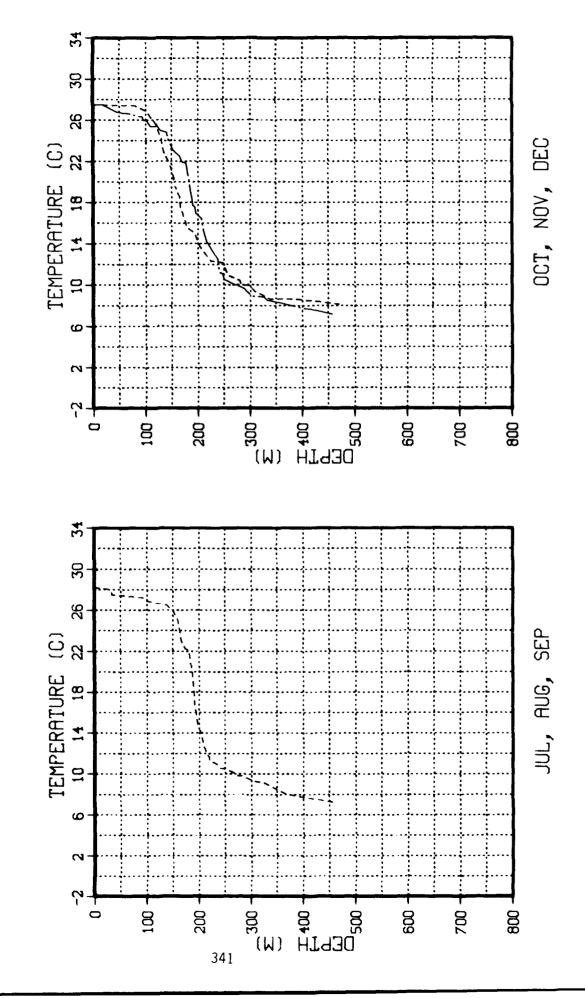


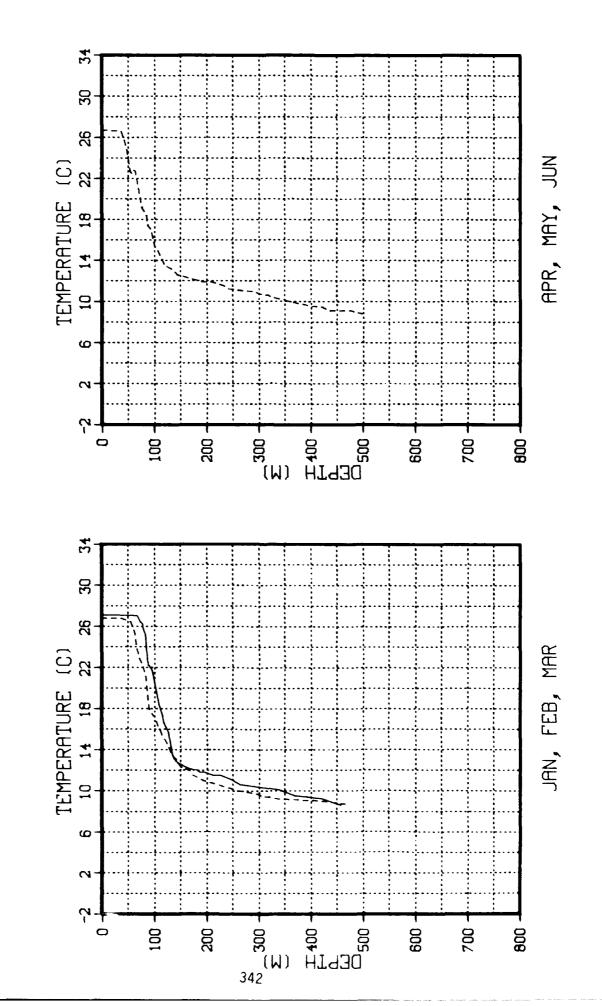


TROPOLANT E 8

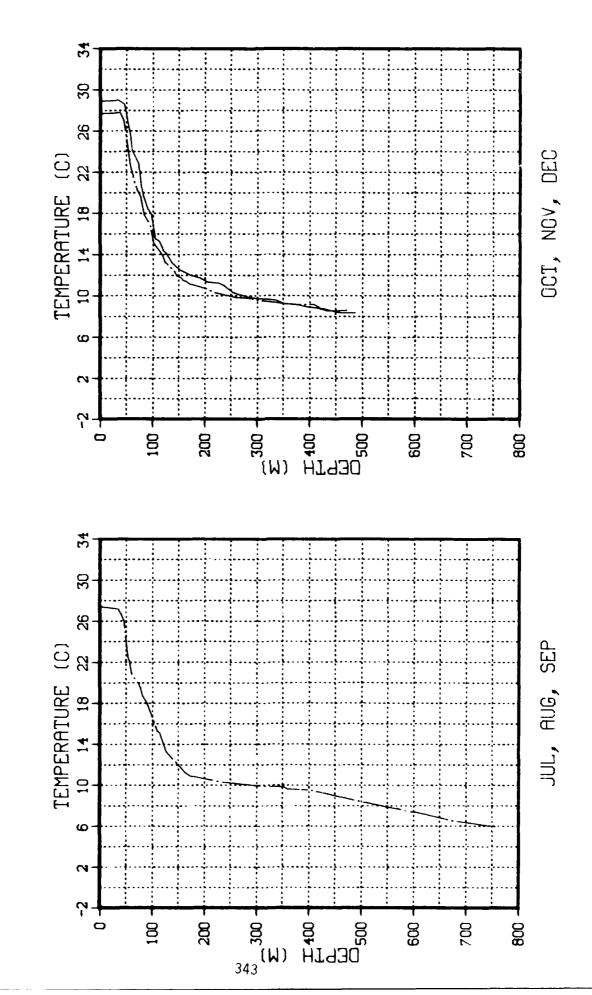








TROPOLANT E 9



TXOT POOFILES 'OFPTH/TEWERDATURE PAIDS)

PEGEON - A 1 *ATFRWASS - AFST CULF

7°51/212	172/15.7	168/15.9	105/10.6	56/20.1 219/12.3 257 0.3	56/21 5 101/14 6	0.00 / CV7 CV	702/11.4	* * * * * * * * * * * * * * * * * * *		77/20.0	166/14.5 142/ 0.9 613/ 6.5
136/16.1 205/13.6	164/15-1	1401000	44444444444444444444444444444444444444	43/21-2 212/13-3 432/ 8-4	55/12.1 174/15.4	48444444444444444444444444444444444444	·*************************************	160/15.7	125/15.2	74/21-2 74/21-2 550/ 7-7	139/15.8 314/10.3 584/ 6.7
121/15.0 231/13.0 457/ ¤.7	157/15.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**************************************		**************************************	79/24=0 104/10=0	**************************************	**************************************	93723.4 4067.9.6	60/21-0	125/16.5 268/11.7 553/ 7.2
FROFILE) ** 114/17.1 191/13.9 419/ 9.1	980FILE) **	109/18.2 444/ 8.5	26719.0	38/21.0 172/14.0 152/14.0	20/24.1 105/17.3 461/ 8.1	28/26.7 78/21.3 78/21.3	152/15.7	136/16.7 457/ 3.4	62723.6	57/22.2 247/13.2	714715.8 714715.8 7527.11.6
	Ξ :	× ;	T	 1	ω † - Ι	ш і ≭ ⊩ і	Δ	- , - , u	- !	59723.6 517714.1	103/17.5 251/11.0 475/ 7.7
14 04/18 7 19 04/18 04 19 04/14 06 19 04/1	5	5 9 5	67/21.6 230/13.1	31/23.7 31/23.7 160/15.9 327/10.0	· ·		725.5	71/20.5	95/26.5	56724.0 187715.5	ကြက္လ
**************************************	**************************************	249/12.5	205 4444444 05 42757 0 44440	**************************************	73/27.4 73/27.4 95/10.4	4444444 404, 75/20.5 43/20.1	7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	49/22.0	259117.4 259117.4 742/5.7	53/24 - 53/24 -	49/23.0 221/12.7 435/ 1.7
4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	79/70.6	45/20.1	3772.6 190715.1 4577.9.6	* 4 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44444444444444444444444444444444444444	* ('()+-	* 6.7	25/25 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	15726.8 252714.6 7987.6.2	50/25 3 05/10 10	64/23.7 211/13.6 414/ 8.6
79/20.5 751/15.5 275/11.7	240/12.9	27/23.4	:25	725.	* (1,	* C C C C C C C C C C C C C C C C C C C	C 0 / U 0 7	71/20.0	25	61/26.7 04/19.5	12727.7 198717.5 1007. 9.4
0/20.7 149/15.7 57/12.3	0/23.7	7/20.7 41/15.2	0723 42715 327 337	726.0	723. 721.	0.47.74.00.00.00.00.00.00.00.00.00.00.00.00.00	7.9570	7.28.3 54.12.4	6.21/64	2/50 w	27.53.50 22.7.3.8 52.7.9.7

TXGT POOFILES (DEPTH/TEMOFOATURE PAIOS)

PEGION - # 1

MATEGMASS - AEST LOOP

7.62/13.4	576/14.4	140/17 4 302/11 0		12.	* * * * * * * * * * * * * * * * * * *	195/16*3	# # # # # # # # # # # # # # # # # # #	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
* 50 6			239/203 239/1400 589/603 888888888888888888888888888888888888		71/22.0 737/11.9 599/ 7.4 ************************************	***************************************	00/22.5 210/16.4 454/10.1	
1:5.	197/15.0	120/19 C 256/13 C 554/ 7 C	24/23.7 214/15.7 214/15.7 636/ 6.0 ************************************	447/ 7.44 103/10.5 259/13.6 457/ 8.9	3 2 4 7 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	136/10.4	20476.4	70/22.0 135/10.3 522/ 7.0 252/13.4
137/17 137/17 477/ 5		ن بد	u 14u	لية	HE PROFILE) . 46775.1 . 308/12.6 . 538/12.6 . 536/18.1 . 64775.9 . 193/17.0	E PROFIL 119/21	72/24 72/24 184/17 425/13	u u i
01NFC IN 7 130/19.6 645/ 4.6		112/20 12 12 12 12 12 12 12 12 12 12 12 12 12	77/21.4 77/21.4 552/ 7.4 01NTS IN T	6/12 5/21 5/21 5/15 5/15	239/14.7 239/14.7 239/14.7 201/15.7 101/17.8	01NTS IN T 89/22.5	- -	
111/12.1 574/ 7.1	152/17.1 294/12.1 487/ 4.3	104/21.2 212/15.5 212/15.5		8/21. 8/74. 1/10.	P - 40 P - 40	67/23.4 457/ 3.9	64/26-1 64/26-1 170/13-3 702/13-5	77.75.6 107.719.7 27.713.3 19.17 12.713.4
107/20.4	354/10 7 574/10 7 574/ 6.4	204/16.1	* * * * *	64 64 64 64 64 64 64 64 64 64 64 64 64 6	73 / 12 / 12 / 13 / 14 / 15 / 15 / 15 / 15 / 15 / 15 / 15	53/24.7 53/24.7 473/ 0.5	7/27 x 1/1/10 7 203/14 1	27.25.4 106.72.4 27.37.14.4 27.37.14.4
* C1 (%)		5/2	527/20 527/20 537/30 537/31 55/20		* % T * * W * % * % * * * * * * * * * * * * *	45757	24/28.2 150/19.6 150/14.6	6/26. 0/20. 0/14. 2/23.
**************************************	223	6/22 6/15 8/11	2 + 14 + 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	2/27.1 22/27.1 146/17.5	22/20.7 20/20.0 300/20.0 30/20.7 117/21.0	75 /20. 75 /11.	16/20.1 140/19.4 245/16.4	1/25. 01/21. 07/15. 77/23.
0/20.7	0/22.6 52/13.4 65/ 7.8	7 / 2 % C 62 / 1 7 ° 3 1 1 / 1 1 ° &	0/23	/10. /27. /17.	6/29.5 6/29.5 9/21.2 92/21.2 92/21.2 92/21.2 94/21.2 44/12.1	********* 7/29.1 5 14.3</td <td>7 / 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>77.24</td>	7 / 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	77.24

TXOT PROFILCS (DEPTH/TEMPERATURE PAIRS)

RECION - A 2

WATERWASS - EAST COLF

1,000, 1,000,	7/21.1	**************************************	***************************************	**************************************	Ċ	- ح د	kof1 12/1	127/17=2	101/104	**************************************
12,112,12	2114	/13.	ċ	252/17.9	E	379/11.7	2611	2.6110.4	_	1937 9.2
\$ 19773. \$ 10773. \$ 10777. \$ 1	*			10x ******	74 2 (18	T AT STATO	HE DROFFLE		*********	********
1972 1972 1972 1971		57721.3	61/21.0	76/20.3	2,00148	72/10,1	1/26	101/18.4	118/17.4	123/17.
1272.4 1772.5 1777.5 1	141/16.4	•	59/14.	2-1/17.5	275/12.2	311/11.3	270/15.3	5.8 1277		
9 1775.2 4 17772.5 47721.5 77771.5 17771.5 47773.4 17277.5 472773.4 17771.5 17	*******	* * * *	***********	.0% ********	VTH 7 (10	POINTS IN T	E PROFI	***********	**********	********
17.75.2	6.5210	9122.	2.	6.12172	75121.4	41129.7	7.00/28	02/20.1	9011963	105718.9
12.23	7/13	2/18	or.	114/17.7	212/13.5	245/17.7	,		4871 7.3	
1175.6 1777.7 1777.6 1777.7 1	* * * * * * * * * * * * * * * * * * * *	* * * * * *	* *		5	POLATS IN	الم	*	***************************************	*******
12.25 17.2	7 1		07/10	6.61727	3011/17	7.////	X * () - () - () - ()		7.21/152	**************************************
11725.6 17725.6 17725.7 1777		. / / 5	, , , , , , , , , , , , , , , , , , ,	/ / / / / / / / / / / / / / / / / / / /	529/ /•1	25// 5.9		4	(0 /55/	
12,177,	6/17	57.26.3		7-56/26	30/22.8	- ~ -	ن		2-72/75	2-02/94
4,722, 3 7,771, 2 3,771, 1 3,771, 1 4,775, 4 4,672, 4 4,672, 1 4,672, 2 4,677, 1 4,672, 2 4,677, 1 4,677, 1 4,677, 1 4,677, 1 4,677, 1 4,677, 1 4,677, 2 4,677, 1	2.01/25	124/17.6		142/16.9	157/15.4	159/16.7	175/15.3		194/14.7	
14/22 14/22 26/27 27/25 27/2	236/13.4	248/15.2	O 1	71/1	211/612	347/10.4	0.01/222		2.6 /687	c* 1257
14.727.3 26.727.1 27.26.7 34.72.4 4172.4 112.713.5 25.73.4 12.713.5 12.713.	4	***********	*	*	(3		w	*	**********	*********
3	•	14/27.3	1	~	34175.4	41124.4	46/24.1			53/23.1
3 14713.8 257712.9 246712.9 277712.5 323711.1 134770.5 337777.6 126777.3 4277.9 2.2 2775.5 2775.5 1267	1/22.	44122.4	-	\overline{c}	3.61/66	136/18.7	137/18.4			152/15.4
1	:115.	248/13.3	54113	44	277/12.5	323/11.3	334/10.5			C* 8 /847
29/29.6 37/27.6 45/26.7 26/74.6 220/19.8 26/712.8 40/79.3 40/71.9 25/713.9 26/712.8 40/79.3 40/79.3 26/712.8 40/79.3 26/712.8 26/	* * * * * * * * *	***********	*	NCM *********	7	POINTS IN T	w	*	********	*********
15/16.1 172/15.6 195/14.9 252/13.9 254/13.9 254/12.5 440/9.3 15/12.2 254/12.2 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.2 254/12.5 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 15/12.3 254/12.5 254/12.5 254/12.5 15/12.3 254/13.5 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 15/12.3 254/13.5 1	0.01/0	52/6	٨.	45154.7	5.55/2)	Š			125/17.3	142/16.7
9 72/2.0 29472.6 24177.0 24/2.1 56/2.7 76/2.0 94/9.4 44/2.1 56/2.7 76/2.0 94/9.4 44/2.1 56/2.7 76/2.0 94/9.4 44/2.1 56/2.2 76/2.0 24/77.0 294/3.4 24/72.6 24/77.0 294/3.4 24/72.0 294/2.0 29/2.2 24/2.	151/16.5	154/16.1		185/14.0	4.5	220/13.0	558113.8		£*6 /677	0.0 1752
9 775.7 15/72.2 24/12.6 24/12.1 54/22.1 54/22.7 76/27.5 39/19.4 4/72.1 54/12.2 24/17.0 724/10.6 4/94.0.0 457.8.3 274/17.0 234/12.6 24/17.0 29/25.2 27/22.2 27/	* * * * *	*	•	.0. ********	Ξ	OINTS IN T	ندا	* * * *	*********	********
3	130	J 2 /	•	28/50*3	3+155.4	1.12177	2.26/25		7	95/19.C
12/24.0 19/28.2 24/27.3 29/28.6 52/22.1 59/21.4 57/21.2 59/19.2 17/14.5 19/28.2 24/27.3 29/18.6 27/11.4 27/11.4 347/19.2 15/14.8 27/11.4 347/19.2 15/14.8 27/11.4 347/19.2 15/14.8 27/11.4 347/19.2 15/14.8 27/11.4 347/19.2 15/12.2 27/11.4 347/19.2 27/11.4 347/19.2 27/11.4 347/19.2 27/11.4 34/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/11.2 27/13.4 27/13.5 27/13.4 27/13.5 27/13.	3/16	2111		41)	4 0	0 /607	4571 8.3			
9 12/24.0 19/28.2 24/27.0 29/25.8 75/24.4 52/22.1 59/21.4 67/21.2 45/15.2 15/14.9 162/14.6 16	* * * * *	*********			Đ	POINTS IN T	ш	* * *		********
4 87/19.7 92/18.8 06/19.9 11/76.7 149/15.2 153/14.8 162/74.6 149/15.2 153/14.8 162/74.6 145/75.2 153/74.8 143/75.2 153/74.8 143/75.2 153/74.8 143/75.2 153/74.8 143/75.2 153/77.9 143/75.9 145/75.2 153/77.9 143/75.9 145/75.0 145/75.0 145/75.9 145/7	(1 -	15/24.0		C* 27772	3.55/02		52/22.1			47729
9 10C/13.4 2C/13.3 247/11.4 272/11.4 347/9.8 345/9.8 231/ P.C 432/ B.C 181/ P.C 432/ B.C 181/ P.C 432/ B.C 181/ P.C 432/ B.C 181/ P.C 181/	O	47/10.4	92118.6	2€/14•J	11-/16.7		145/15.2			169/14.1
1 75/27.1 29/27.0 59/23.7 67/21.4 73/20.2 29/18.4 107/17.9 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 309/11.0 25/15.2 292/11.7 20/12.2 292/11.7 20/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/12.2 292/13.	5/17.	100/13.4	200713.3	~	272/11.4	or		a /122	432/ 8.0	4621 7.9
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *	***************************************		·();; **********	. 7)	- 2 (ш.	*	******	*********
327 9.6 79711.7 507711.7 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 507711.0 50771.		F 0 F 7 C 3 F		•	** 2 /	7 * 17 / C /	2012/11		K* / / / O K	0 0 7 7 7 7 7 7 7
39 (127 9.5) (947 9.6) 4.6) 4.5) 4.46) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.6) 4.5 4.5 4.6 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	0-740			4-700-	3.511.72		2.547762		30.117.00	163713
9 72/24.2 45/24.2 45/18.3 79/18.3 69/21.1 56/20.4 79/18.3 48/22.7 69/21.1 56/20.4 79/18.3 462.3 462/2.7 14/17.7 15/19.2 146/18.2 462/18.2 462/2.7 15/19.4 17/19.2 16/20.4 4.5 41/27.2 16/20.4 57/19.3 10.9 38/24.3 57/24.2 57/24.2 17/24.2 184/15.2 29/17.8 23/13.4 246/13.2 73/10.6 57/24.4 246/13.2 73/10.6 7	6 7 6	6 6 /2 s		7917	ر ب د د	777 T T T T T T T T T T T T T T T T T T	L			•
25 1144777 134715.0 144777.0 151715.2 16777.2 15777.2 1457.9 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.1 1.2 457.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.2 1.2 47.1 1.		• .	7070	.()	7 2 2	014:0 14	L:		70 / 1 x	
**************************************	2 6 6 7 0 0 6	•		47776	7 54/454	557715		.15/2	0 8 7237	C & /CY/
3 38124.3 50724.6 61/27.7 72/21.7 74/20.9 78/23.4 02/19.0 99/19.3 139.5 150/15.1 168/15.5 177/15.6 184/15.2 229/17.8 239/13.4 246/13.2 734/10.6 370.4 429/ 3.1 444/ 6.5 403/ 0.3	*********	• * - * - *	* * * * * *	• *) *	77)			*********	*********	
3717.5 152/15.1 168/15.5 177/15.6 184/15.2 229/17.8 239/13.4 248/13.2 334/10.6 370 37.9.4 439/.9.1 464/.6.5 493/.9.9		E + 727 42	124.	-	72/21.7		α · · ·	0.113.0	99/19.3	109/18.4
1 0°4 1561 0°1 777 6°2 70 10°3 70°4 1561 0°3	3/17.	150/15.1	8/15.	177/15.4	184/15.2	٠.	230113.4	248/13.2	134/16.6	370/15.0
	~	t 16	. 5 /7	000 /207						

TXRT PROFILES (DEPTH/TENDERATURE PAIRS)

REGION - A 2 WATERWASS - EAST LOOP

********	**********	*********	*C* *******	TH 1 (24	T WI STATO	STE SO	*****	***********	*********
2124.3	2	9124.	47/21.2	70/23.5	^	56/86	109/10	24/18.	61/1
150/14.5	05/1	2/14.	\sim	0114	54113	5/13.	150/	337/11.3	355/17.0
	_	5 /6	a 8 /277	4541 8.6	8 8 /857				
e e e	*****	****		(3) C H	۳	HE PROFILE)	*********	**********	*
125.	46/25.2	125.	55/24.2	2123.	4.12174			5122.	39122.*
02/21.	120.	3/19.		27/13	133/19.2	151/18.3		5/16.	Ξ
	/15.	5/15.	271/14.1	.	310/17.2	127/12.6	353/12.	69/11.	
* * * * * *	****	* * * * *		~	-	HE PROFILE)	********	****	:
2/	124.	. 70/2	5.12/67	1/23		•	132/21.	145/20.8	-
59/19.	69/18.	6/16.	Œ	21/03	5.21/1565	127/13.2	311/12.	65/11.	Ξ
415/10.5	~: ~	7 17	5721 7.8	7.2 1004	6111 7.4	62 1 7.1			
****	*****	* * * * *	NO. *******	7	-	HE PROFILE)	****		*
210	29126.	2175	51124.8	217				05/20.	112/19.7
20119.	29/19.	7/18.	154/17.9	115	201/16-0	205/15.7	221/15.	45/14.	7
/14.	113.	2112.	354/11.0	*/11º	413/10.5	420/10.3	450/10.	5.6 /197	
*	* * * * *	* * * * *	[WOW #******	Th c (3)	-	HE PROFILE)	********	****	********
7/26.5	2/	4/36.	40125.7	•			79/22.	81/22.3	107/21.2
20125	2112	53/19.	151/10.0	7011	108/17.7	193/17.6	275/16.	17/16.	32/1
247/15.3	114	4/14.	(٠.	372/11.9	755/11.4		432710.2	
****	* * * *	*****	CON RESERVAN	*	-	HE DROFILE)	****	****	* * * *
0123	125.	127	11/27.1	•			7.124.9	82124.3	91122.7
. 73115	· 12/06	5/20.		0113	158/10.3	152/18.3		11/17.	15/1
٥.	263/15.7	04/14.		744112.7	396/11.4	391/11.1		430/10.4	7
* * * * *	* * * * * *	****	. COR *******	r	-	HE PROFILE)	* *	* * * * * *	* * * *
÷		•	68157.2	6127.	0.72117	2.52168		135/19.4	73/1
≺0	•	5110	348/11.1	450/15.3	6.8 1257				
****	* * * * * *	*****		u		OFIL	*********	****	*
C / /	2/82	11/2	7/57	ų.	58/58-1	85/25.	105/50.	111/25.3	153/17.4
. 5115	1/14.	2/12.		٠/٢	2577 0.4	. / /.	2 / 7 8 5	34/6.	
ò	•					0	4	1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	70407			2 0	- 7 4	_ <			C (1/2/2)
٠,	115.	7 6 7 7 E		: =		, ~	- 7	3	
	* * * * *	* *			<u> </u>	. Cad	*****	****	****
ut.	0124.	4126	58125.7	1.5510	72/27.9	,	00/22.	7/21.	()
•	5/18.	57/13	٧.	2112	5	C.	256/15.	277/14.	5. 11. 285
•	310/13.0	119/13.5	153/12.7	7*61/077	0.6 1257				
*	****	****	-	-	Ĺ	i PROFILE	*****	* * *	*** ****
0150	5/25.	50102	Œ	50103	ě.	113/23.9	110/21.	20/23	1547 .5
2210	3/21.	47/51	7	0.177.7	5	51/23.	157/20.	58/20.	4/1
7	2/13.	31/7	246117.2	91107	7	58/16.	273/16.	/16.	57/10.
*	* * * *	* * * * *	*	r.	POINTS IN TH	ROFILE	*****	*****	********
2/0	212	81171	œ.		č	21/13.	141/18.	/17.	74/15.
	100	115	224/14.5	0/1	251/11.9	51/13.	292/12.	11.	6/11.
140/11.3	7/1	5 197							

TXST PROFILES (DEPTH/TEMPERATURE PAIRS)

DEGINE A 3

_	SLOPE
α 1	SOUTH
2	ı
X	MATFRIMASS

****	*********		*O* ********	1 1 (3°	HT NI STNICA	E PROFILE)	*****	*********	********
1.25.1	0.52/05	53/24.5	44/24.1	24/24.3	82/23.5	109/72.8	110/22.4	145/20.4	157/17.8
151/17.5	44117.	116	134/17,5	190/13.1	205/12.5	237/12.2	212/11.7	229/11.1	234/13.7
0/10.	6 /5	6	0.8 1875	2001 8.5	2371 8.2	_	353/ 7.8	384/ 7.0	111
* * * * * *	* * * * * *	* * * *	*		_	E PROFIL		*****	* * *
6.851.	2123	123.	72122.9	92/21.7	۲,	219	·	4/1	115/18.4
6/17.	18/17	41/16.	₩:	152/15.4		174/14.1	177/13.8	184/13.6	5/1
112.		÷	228/10.1	5341 9.5	2601 8.8	12	3921 7.1	_	
* * *	* * * * *	*	105 *******		POINTS IN TH	E PR		*	*****
124.	7715	212	18/23.4	9.82/27	58/52.9	-	2.5212	•	82/21.4
123.	00/60	1172	∢	175/16.4	172/16.9	77/15	178/15.0	7 -	193/14.5
198/14.2	0/13	219/13.1	241/12.2	254/11.4	271/17.9	285/13.7	298/10.3	•	520/ 7.9
* * * *	* * * * *	****	VÓW ********	11H 6 (30	POINTS IN TH	\tilde{a}	*****	*	*********
/26.	9219	712	53/55.3	6.72/29	74/24.0	123	88/23.4	100/22.8	₩
39/10.	50/18	55/17.	142/17.0	0/1	~	183/15.2	186/14.7	~	202/13.7
112.	0/11	242/11.5	258/10.4	5.6 /885	310/ 0.5	217/ 8.9	3407 8.3	404/8-1	4831 7.3
* * * *	* * * * *	*****		TH C (NO	œ	FOR	# -	*****	*
********	****	, * * * * * * * * * * * * *	VOW ********		POINTS IN TH	E PROFILE)	*******		*********
128.	7127.	3/27.	4.67.56.4	62/25.8	67/154.0	71/23.6	79/22.2	81/21.5	82/21.3
0/19.	7/19.	9/18.	ζ.	115/17.5	125/16.6	151/15.9	150/15.8	172/14.7	176/14.1
183/13.8	7/13.	119	303/10.9	9.6 /252	3961 0.2	0.6 /207	416/ 8.6	_	4-21 12-4
* * * * *	* * * * *	*****	*	71H 7 (30	HI NI SINICA	E PROFIL	******	* * * * *	********
.0%/	6218	1/28.	42/26.5	7.25.7	78/24.6	84/23.7	49122.4	101/21.9	103/21.5
2/	15/20.	25/19.	M	137/17.5	147/15.7	156/14.3	162/13.2	2/12.	174/11.5
Ö	\circ	110	00 6 /802	210/ 8.2	2421 7.2	_	\sim	, 6.	11
****	****	****	*	62) 6 Hit	POINTS IN TH	ri T	****	**********	* *
9.5217	0150.	0/50	23120.7	33/27.9	17/27.1	46126.7	2	2	0
\$123.	6/21.	2/20.	09/10.7	10°/18.9	118/17.3	137/16.5	•	164/15.5	189/13.0
204/13.3	£112.	1/11.	254/10.7	264/10.5	240/ 0.6	1241 8.7	4721 7.1		
* * *	* * * * *	****	*********	1TH 0 (50	POINTS IN TH	E PROFILE	********	**********	#
2728	6217	3/28.	61/27.9	د/ ۲	05/53.7	108/22.3	115/20.0	_	132/17.7
371	49/16	3/16.	179/15.1	184/14.5	189/14.2	192/13.3	209/12.5	222/12.4	27
/11.	2.6/11.0	66/13.	^	-	7	4251 6.	9.9 /077		
****	****	****		ייב) ייר אני	HL NI SINIO	E PROFILE	*****	*	* :
2/2	13/62	\$5126.6		69/23.2	04/52*4	2/21.	178/20.9	41818	Ξ.
÷	57/15	7		260/11.9	6/11.8	362/	391/ 9.6	1/8.	9.8 1227
* * * * *	* * * *	*****		it# 11 (20	INTS	E PROFILE	**********	*	***
0127.	121	C1/26.	137724.0	112/24.6	r	123/22.5	•	145/20.0	Ξ
54/10.	50118	71/16.	o.	195/15.1	02/1	1/1	0.21/715	o.	50/1
261/10.7	1/10	306/ 9.3		753/ 8.4	S	186/ 7.1	473/ 6.7	•	
*****	****	****	NOW ********	TH 12 (23	POINTS IN TH	E PROFILE)	*********	******	*******
2/23.5	74/23.6	27/23.5	82122.3	40/21.6	1.02/60	110/19.0	116/18.6	125/18.3	135/17.7
117.	6911	212/14.4		269/12.4	295/11.8	139/11.2	347/10.4	360/10.0	7.6 /762
1,	_	Ü							

REGION - A ? FATERMASS - COLD WALL

TXAT PROFILES (DFPTH/TEMPERATURE PAIRS)

1.9 125/23.4 2.7 308/12.4	150/19*	0.1 147/19.8 2.6 273/12.2 6.5 611/ 6.6 111 112/20.9 5.7 211/14.9	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.5 98/20 2.5 268/12	2.6 291/11.	1-1 128/20 1-1 128/20 2-8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.7. 424/7. 7.7. 424/7. 8.4. ***********************************	6.6 6.6 2.4 7.4 7.4 8.3 8.3 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4
11772	- c ∿	21.7 13.7 26.7 12.0 26.7 26.7 26.7 26.7 27.7 27.8 27.8 27.8 27.8 27.8 27.8 27	<i>ن</i> ۲	5 8972 4 25371 4	2 69/2	71-7	9 · 2 394/ 9 · 2 394/ 21 · 4 * * * * * * * * * * * * * * * * * *	2 · 5 · 4 · 4 · 4 · 4 · 4 · 4 · 4 · 4 · 4
:	*			/24.7 67/23. /14.5 247/13. / 7.7 457/7.		407 407 557 557	.5 373/ .5 ******* .7 120/ .6 339/	1477
4 H E	H H ⊢	7 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	THE	23.2 23.2 24.3 25.2	2 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	THE PROFI 103/2 348/1 THE PROFI	2597.2 4 3597. N THE PROFI 6 997.2 4 31971	V THE PROFI
80/24. 80/24. 266/13.	_	(30 POINTS IN 25/22.0 275/25.0 373/ 8.5 (29 POINTS IN 82/24.0 172/116.9 351/ 9.0	104/2% 104/2% 327/12 28 POINTS I	53/25. 219/15. 418/ 8.		322/12• 322/12• 322/12• 322/12•	0/10. 0/10. NTS I 4/23. 5/11.	1475 I 21/20. 04/12. INTS I
70/24.6 70/24.6 716/14.9	84/23. 214/15. 600/ 6.	74/22. 14/15. 20/ 9. 77/25. 68/17.	97/24. 257/13. 0NTH 6	41/25.2 18:717.3 391/ 8.9	- τ - τ - τ - τ - τ - τ - τ - τ - τ - τ	0NIH 8 75/26. 270/13. 0NIH 9	329/11.5 0NTH 10 77/25.1 269/12.5	11/21- 14/21- 91/13-
62/25.2 503/15.5	44000	109/11/2** 109/11/2** 109/11/2** 109/11/2** 109/11/2** 109/11/2** 109/11/2**	### 427 427	0 N N *	70 × 53 × 53 × 53 × 53 × 53 × 53 × 53 × 5	58/26.7 58/26.7 526/15.3 534/6.4 64444444	36 * 50	* 0 0 0 *
7.66	79/24. 79/24. 92/16. [8/ 9.	200717.2 200717.2 200717.3 200717.3 200717.3 200717.3	71/25. 13/15. 57/ 9.	28/28. 58/18. 35/ 9.	24/29. 26/19. 28/19.	7 4 4 7 4 4 7 4 4 7 4 4 7 4 7 4 7 4 7 4	5/12. 5/12. 3/27. 9/13.	* C W C * C * C * C * C * C * C * C * C
7 / 2	1/24. 7/18. 9/ 9.	2007126.5 2007136.5 176716.7 128719.6 128719.8	5/26. 5/16. 5/16.	5/23. 7/18. 8/10.	9/20. 5/20. 5/ 9.		3/14. 3/14. 3/27. 9/16.	* 17 4 * 17 7 * 2 4 7 * 2 4 7 * 4 7 7
0/26.4		63/19. 75/11. 75/11. 0/25.	0/27. 6/117. 11/10.	729.	7/29. 86/22. 00/10.	# C	04/16. 40/ 6. 10/28. 07/28.	7.727.15.00

TXRT PROFILES (DEPTH/TEMPERATURE PAIRS)

PEGION - A 3 WATFRWASS - FLORIDA CURRENT

140/24.4 242/18.7 242/18.7 242/18.7 384/13.8 4	*******	*****	*****	*O* ********	VTH 1 (30	POINTS IN T	HE PROFIL	*****		********
34/15.7 34/17.7 35/14.8 35/14.6 37/14.2 24/17.9 24/17.	124.	1/25	7134.	100/24.7	17/23.9	3012	136/22	.8	122.	•
1,1,1,2,1,3,4,1,1,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4	75/21.	97/20.	02/50	•	2411	4211	285/17	•2 2•	05/16.	٦
90/25.6 50/22.7 12/12.5 15/12.5 6 1/11.2 6 1/11.2 17/15.4 17/15.2 77/16.4 27/16.2 77/16.4 27/16.2 77/16.4 27/16.2 77/16.4 27/16.4 27/16.2 77/16.4 27/16.2 77/16.2 77/16.4 27/16.2 77/1	34/15.	46/15.	55/14.	40	77/1	84/13.	416/12	£ 7 8	40/11.	464/10.5
Colored Colo	****	****	*****	*	•	T AI STAI	E PRO	*****	*****	*
94/13-3 SG6/19-9 SG6/18-9 SG6/19-6 G77718-6 G7716-7 SG6/19-18-9 G7713-3 SG7/19-8 G7713-3 SG7/19-8 G7713-3 SG7/19-8 G7713-3 SG7/13-3 SG7/13	. 124.	95124.	29/24.	134/23.6	2177	56/22.7	459	٣.	69/21.	121
1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	.120.	9113	62/18.	•0	7	77/16.	396/16	.5 425/15	47/:40	7 -
7725.3 164/19.6 205/18.1 21117.6 245/19.2 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/15.9 275/17	84/13.	06/13.	14/13.	S.	ζ.	61/11.	587/11	.1 59	.6 /27	7427 8.0
7.75.1 5 172.1 7774.7 79724.6 24710.2 4087.8 77711.5 7	* * * * *	*****	* * * * * *	4	۲	INTS IN T	E PRO	F) ********	*****	*
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	125.	:/25.	7/24.	79124.4	613	02/24.3		•	122/21.2	126/23.5
7.711.5 385.10.9 391.10.5 438.4 9.3 457.3.6 4687.8.2 447.2 4	57/20.	64/19.	05/18.	•	1/57	57/15.	302/14	.1 397/13.	64/12.	11
C	70/11.	P5/10.	01/10.	₩.	1.5	98/8.	2 1075	.9 558/ 7.	951 7.	623/ 6.5
7.75.7 7.75.8 37.25.8 725.3 4775.5 647718.9 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 746.6 756718.0 756718.0 746.6 7	*****	* # # * *	*****	*	75) 7 HIN	INTS IN T	HE PROFI	*********	****	********
777.1.3	6125.	7/25.	0/25.	212	52/67	8.72/77	103/2	•	164/22.1	171/22.1
### 1972	75/21.	76/21.	95/21.	2/60	61/17	72/18.	165/17	.9 490/17.	76/15.	6C3/14.3
Colored Colo	47/13.	45/13.	64/13.	75/1	5-/10.8	756/10.5		7.1		
7.27.6 29/2.3 41/26.6 77/26.7 152/25.1 155/22.3	*****	*****	****	*	US) UTT	DINTS IN T	HE PROFT	*****	*****	*
66/10.6 290/15.8 706/15.5 321/15.0 339/14.6 571/17.4 56/11.0	0127	20127.	41126.		C212	55/22	179/20	.8 193/19.	23/17.	1667
\$\(\chick{11.0}\) \times \(\chick{10.7}\) \times \(\chick{5.11.0}\) \t	66/10.	99/15.	06/15.	2111	30/14.	71/13.	21/762	207 6.	416/12.3	434/11.3
19725.1 19725.2 28777.6 33726.0 44726.2 287725.1	63/11.	76/10.	95/10.	16/1	371	0.	1283	.8 548/ 7.	06/ 7.	291 6
95719.5 255719.7 25677.6 37476.6 19775.7 45717.8 14.25.1 19725.1 266777.6 374716.6 19775.7 45717.8 14.27.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.25.2 17.27.2	* * * * * *	*****	*****	*	5	L	E PROFI	**********	****	* * * *
95/19.5 225/19.7 26617.6 378/16.6 397/15.7 453/13.8 He PRE	2/23.	19/58.	23/27.	~	617	-	10372	.8 124/22.	35/22.	65/53
C29.8 C2729.7 C2728.7 C472.8 C27 DOINTS IN THE PROPERSION C4728.5 C422.8 C422	95/19.	25/19.	66/17.	~	1115.7	α.				
C C C C C C C C C C	* * * * * *	****	*****	*	(2	⊢ NI	E E	*******	****	***
37/20.5 176/20.3 149/19.8 156/19.4 207/17.6 211/17.4 25 207/12.7 219/11.5 250/19.7 256/19.7 269/19.3 2462/19.1 26/20.2	6770	20159.	32/22	7	67/56.		2/3	.8 106/21	125/21.2	129/23.9
07/12.7	31/20.	34/20.	40/10	U	02/17.		226/16	.4 246/15.	50/15.	77.11
######################################	07/12.	19/11.	507 6.	ď.	09/ 8.3	<u>.</u>	1887	2.		
0/30.1	*****	****	*****	*	(3	⊢ NI	E PROFI	********	#	* * *
05/22.0 178/20.2 152/19.1 192/17.9 212/17.0 272/15.9 25 29/12.3 34/11.0 753/11.7 331/10.4 301/ 9.5 407/ 8.7 41 6/20.2.1 175/23.7 155/22.5 160/22.1 164/22.1 17/21.6 20 31/24.1 175/23.7 155/22.5 160/22.1 164/22.1 17/21.6 20 31/24.1 175/23.7 155/22.5 160/22.1 164/22.1 17/21.6 20 4.11/15.0 4/1/15.0 4/1/15.0 4/1/15.0 4/2/14.2 4/2/14.1 4/2/22.0 17/2/2.2 1/2/22.0 17/2/2.2 1/2/22.0 17/2/2.2 1/2/22.0	0/30	24/59.	33/158.	~	42/54	.•	1/2	•4 67/25.	5/22.	96/2
29/12.3 341/11.0 753/11.7 331/10.4 301/ 9.5 407/ 8.7 41 ***********************************	05/25.	18750	52/19.	O	12/17.		5/1	.5 281/14.	9/13.	14/13.
######################################	29/12.	41/11.	53/11.	ď	5.6 /00	~	77	7 7.	.2 /6	•
95/27.5 97/27.1 97/27.5 97/27.5 97/27.5 97/27.6 97/27.6 97/27.6 97/27.6 97/27.6 97/27.7 97/27.6 97/27.6 97/27.7 97/27.6 97/27.6 97/27.7 97/27.6 97/27.7 97/27.7 97/27.6 97/27.7 97/27 97/27.7 97/27.7 97/27.7 97/27.7 97/27.7 97/27.7 97/27.7 97/27.7	****	*****	***	* (⊢ ≥!	E PROFI	*********	* # # # #	*****
31/24.7	6/2/0	62/28.	64777	, ,	727	•	~ ;	.02/001	(7/5)	7/07
\$\(\text{No.}\) \(\text{SYMINS}\) \(SYMINS	51/24.	76743	2//:0	ċ١	77/5	•	VI 15.05	. 41/11/2 6.		- 20
7.28.5 (3.28.4 72.78.4 196.26.9 106.25.7 106.25.3 14 16.26.2 14 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.3 16.22.4 19.22 17.14.0 16.27.4.2 17.14.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		• • • • • • • •		/ 1	^	٠ • •	7775		• • • • • •	***
69,722.3 142,722.0 172,721.4 136,720.9 211,719.7 218,719.2 23 89,77.9 277,77.4 370,716.3 417,714.0 422,714.2 427,714.1 43 89,77.9 277,77.4 370,716.3 417,714.0 422,714.2 427,714.1 43 89,77.9 27,717.4 370,717.5 372,716.6 397,716.1 408,715.9 41 87,723.5 168,722.4 157,773.3 372,716.1 (29 POINTS IN THE PR 87,732.5 168,732.5 115,724.8 171,74.6 240,718.3 148,721.9 117,715.1 419,716.1 427,715.2 452,715.5 452,715.5	7/23	63/28.	65/59		12	- - - -	7 -	3 152/23	154/22.9	5/65
89/17.9 107/17.4 370/16.3 417/14.0 422/14.2 427/14.1 43 ************************************	69/22	42/22	72/21	~	5	-	1/7	9 247/18	4/18.	71/1
**************************************	89/17.	C7117	70/16.	-	-	_	1/1	.5 443/13.	3/13.	7
0/27.3 77/27.7 84/27.0 99/26.6 99/26.2 198/25.6 12 59/22.5 168/22.4 157/21.9 196/21.0 197/23.7 294/26.2 22 74/18.2 318/17.0 241/17.3 332/16.6 397/16.1 4/98/15.9 41 ************************************	****	* * * * *	* * * * * *		4TH 11 (30	► 7 I	E PROFI	*********	****	***
59/22.5 168/22.4 169/21.9 126/21.0 197/23.7 204/20.2 221	0/27.	77127	4/27.		9216	9.	121/2		3/23.	72
74/18.2 319/17.9 241/17.3 332/16.6 395/16.1 408/15.9 419 ************************************	59/55	68/22.	1771	0	21/2		112	.0 242/19.	7/19.	52/18
**************************************	74/18.	18/17.	1/17.	C*	1116	•	0/1	.6 430/15.	7/15.	63/14
7/25.0 63/25.0 115/24.8 171/24.3 143/23.2 148/21.9 158/ 14/12.5 216/19.2 227/19.0 276/19.6 249/18.3 252/18.0 316/ 12/15.1 419/16.1 427/15.2 435/15.8 44C/15.5 452/15.5 455/	* # # # #	* * * *	***	*	r.	r N	E PRO	*******	***	* (
14/13.5	. 52/	63/25.	15/24.		2/23.	•	~	150/21	179720.8	2/
12/15.1 419/16.1 427/15.5 425/15.8 440/15.5 452/15.5 45	14/13.	16/19.	52116		9/18.	•	216/17	6/17.	3/10.	7
	12/15.	19/16.	27/15.		0715.	•	455/15	7/15.		

TXBT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A 3 Waterwass - Sargasso

0/24.1	27/24.1 166/20.2	45/23.8 167/20.0	92/23.7 178/19.7	MONTH 1 (21 97/23.2 229/19.0	POINTS IN TI 97/22.6 232/18.8	HE PROFILE) 101/22.4 275/18.2	E) ************************************	**************************************	149720.7
0/22.6	18/22.4	£9/22.4 £9/22.4 £8/16.9	105/22.2 483/16.4	ONTH 2 (14 150/20.9	10 IN	THE PROFILE) 206/19.0	E) ************************************	**************************************	299/17.R
/23 /18	* W &:	375 271 271	44******* MONTH 40/22.8 364/19.1	8×721.9	POINTS IN 112/21.5 457/17.3	w	*	5/5	201/19.7
*** /22 /18	**************************************	397/17.1	41/22.3 436/16.7	4TH 4 (15 50/22.0 45P/16.4	01NTS 1N 87/21.*	OL LL	E) ************************************	0.01/72	######################################
181/19.3 566/13.6	**************************************	28/25.8 28/25.8 252/18.4 679/10.5	41/23.5 41/23.5 309/17.6 603/ 9.8	4TH ¢ (2P 57/22.6 361/17.1 701/ 9.7	POINTS IN TH 81/22.0 413/16.6 719/ 9.3	HE PROFILE) 114/21.3 435/16.2 734/ 9.2	E) ************************************	**************************************	162/19.9 554/13.7
/27. /18.	12/27.5	/25. /17.	88/23.9 441/17.2		01NTS IN T 139/21.7 514/14.3	Ψ	*	************ 226/19.5 565/11.3	205/18.4 584/11.3
0/28.3 50/25.0 160/20.3	**************************************	*** 1/2 0/2	30/27.6 30/27.6 93/23.1 351/17.6	, v. á v. S	NTS IN T 6/26.8 3/22.2 7/16.5	HE PROFI	F) ++++++++++++++++++++++++++++++++++++	**************************************	48425.3
0/28 7/24 0/18	1 00 00 F	/28 /23 /17	48/27.9 07/22.7 470/16.6	/27.0 /22.0 /16.4	53/26.6 149/20.8	1807 1807 1847 1847	6.0 62/25.7 6.0 62/25.7 9.8 199/19.2		7/2
0/27-8	25/27.8 176/19.6	41/27-2	48/25.4 256/12.1			با تنا	128/20.	0 a 0 2 / 6 M m	157/20.3
0/28.1 154/19.0 580/ 9.3	49/27.9 194/18.0 603/ 8.9	52/27.5 277/17.0 666/ 8.7	56/26.5 320/16.5 624/ 8.5	ان من من ر	353/15.3 693/ 7.1	89/23.3 440/13.0 712/ 6.5	109	489/11°2 489/11°2	122/23.7 523/10.9
10/40	125 125	5 / S / S / S / S / S / S / S / S / S /	* ~ ~ * 0 "	5 5	POINTS IN TH 97/24.2 473/16.4 POINTS IN TH	نبالي	E) ************************************	146/21.4	153/21.3
) •) / • (- /	• • •	4.01/04	5.00	0.21/0.4				

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A 4 WATERMASS - GREATER ANTILLES

*****	*********	**********	I 1 2 C 3	-	MI STATOG OC	H	*****		********
0.4510	3/24.2	146/23.9	151/27.7	154/23.4	174/22.5			239/23.7	225/23.n
247/19.3	130	282/18.5	512/17.0	350117.4	377/16.9		.9 406/16.9	424/15.4	462115.7
*********	***********	***********	NOW *******	TH 2	122 POINTS IN	THE	*		********
0123.9	68.123.8	P 1	124/23.6	161/23.3	132/22.4			221/20.6	226/23.5
211/20.2	0719.	254/19.6	6/1	287/18.6	314/18.2		.9 396/16.	424/16.6	436/16.6
447/16.4	462/15.9								
*********			HINOR HARARARA	_		JAILARLE FOR	A THIS MONTH) ***	**********	**********
*********	**********	**********	NO. ********	7	(25 POINTS IN	THE	************	**********	*********
9725.1	5/2	3.421.24	1/24.	£.46/05				148/23.2	160/23.1
~	5/21	211/20.9	223/20.9	3-32/326	240/19.4	252/19.7	27 276/19.C	299/16.6	354/18.0
- ▶	172/17.5		309/17.1	474/16.1					
****	****	*	202 *******	. T	NI STATO 25	THE PROFIL	****	**********	*********
	5.457.01	54726.0	1.25/14	75/25		:		123/23.5	129/23.2
· M	147/22.6) n	159/21.8	184/27.8	189720.4	202/202	2 258/18.7	265/16.3	292/18.4
329/17.5		40	446/14.3	462/16.3					
* * * * *	:	* * * * *	10m ********	Y 31	(16 POINTS IN	THE PROFIL	*****	***********	********
2/27.1	13/25.9	23/26.4	41/25.6	7+125.1	97124.4	138/23.9	136/22.0	157/21.3	163/20.8
215/19.6	248/18.5	6/1	389/16.5	443/16.1	457/15.8	ı			
********	-	* * * * *	NOR *******	TH 7	VI STRIOG DES	THE PROFILE)	****	****	********
0127.5	20127.4	2.751.65	15/26.4	54/25.8	55/55			91/23.8	105/23.3
120/22.5	137721.2	152/20.9	1/1/20.5	174/20.3	179/20.1			219/15.2	236/18.9
411	or:	1/0	335/17.4	344117.1	394/16.5		.2 427/15.0	433/15.5	457/15.2
*********	***********	***********	**********		TI POINTS IN	HE.	* * *	**********	********
0.8810	19/28.8	51/27.9	127.1		7.97156			139/23.8	156/23.4
182/22.6	•	732/21.C	222/20.3	241/10.5	255/19.0	136/18	.0 415/17.0	467/15.9	
*********	***********	*********	NOS *******	0 11	MI SINION LE	THE PROFIL		**********	*********
P/28.9	5,35162	65/58.0	46/27.6	60127.3	73/26.8	79126	2.42126.2	85/58.9	7.52/66
107/24.9	158724.7	120124.2	121/24.0	120/23.4	129/23.1	145/22	-	202/21.1	
277/18.5	306/17.9	742/17.5	388/15.9	410/16.3	4.42/15.9	462/15.4	7.		
********	**********		NOM *******	1H 10	ZE POINTS IN	THE PROFIL	* * *	*****	*******
9.121	8.127.8	€3127.6	72127.2	44126.4	03/156	52/56	.6 191725.3	113/24.3	145/22.5
162/22.5	172/21.7	181/21.3	103/21.7	191/20.6	197720.2	221/19		262/18.3	314/18.0
343/17.7	364/17.4	426/16.9	445/16.5	457/16.3	467/16.2				
:	***********	**********	NOW *******	TH 11	116 POINTS IN	THE PROFIL	* * * *		********
6.8310	£ . 53/50	121/23.3	132/52.9	147/7201	203/10.6	219/19.4	.4 239/18.9	270/18.4	324117.2
361/16.7	404/15.4	415/15.9	4.211754	444/14.9					
*******	**********	*	10x +++++++	TH 12	O POINTS IN	THE PROFILE	"我也有我我我也有有有有的 人	****	********
9725.5	\$5125.3	116/24.7	151/22.7	176121.4	221/16.4	252/18.4	370/17.3	452/16.0	

TXAT PROFILES (REPTH/TEMPERATURE PAIRS)

REGION - A S #ATERMASS - GREATFR ANTILLES

**************************************	***********	5 351/17.9	************		5 462/17.1	***			*********		3 221/19.7		********		2 258/19.1		**********		3 243/1P.R		* * * *			7 481/15.2	******	155/22.1	10	* * *		3 634/15.1	***********	193/21.3		********	365/18.9
187/20.5	*********	295/18.	******	177/21	427/17.5	******	184/20.8		**********	81/23.2	205/20	454/16.7	**********	79/23.8	226/19.2		*********	83/23.7	234/19.0			116/22.9	200/19.9	455/15.7	*******	132/23.0	469/17.5	****	•	628/15.3	*******	173/22.0		********	212/2013
**************************************	*****	229/19.6	**********		393/17.6	* * * *	160/21.4		**********	67/23.7			* * *			599/14.1	* * *	66/24.9	184/20.2		**********	107/23.0	192/20.2		* *		7	*	7/0*[610/15.	********	163/22.2		****	180/21.7
E PROFILE) 159/21.9 734/12.2	w	,	F PROFILE)		379/17.9	u	ı	651/15.3	w	6.123.3	176/21.5	432/17.2	w	45/25.5	185/20.6	457/15.3			172/23.8		E PROFIL	90/23.5	181/20.7		L.	123/23.7	434117.7	w	121/75.5	56716.5	E PROFILE)		457/17.8	E PROFILE)	•
POINTS IN THE 142/22.3 639/14.1	I		POINTS IN TH	112/22.4	341/17.0	F		443/17.1	POINTS IN THE	1.72/65	172/21.3	473/17.2	POINTS IN TH	_	175/20.7	427/16.5	POINTS IN THE	<u>د</u>	157/21.4	457/16.1	NT S IN TH	2375762	177/20.7	ų.	F	95124.8	Ý	エ - -	5. 57//6	402/17.1	HI NI STATOO		437/17.8	I -	~ ~
132/22.7 132/22.7 572/15.6	TH 2 (12	149722.3	TH 7 (20	94122.4	289/18.5	TH 4 (17	81/22.5	459/17.2	TH 5 (20	7.721.7	159/21.5	7.211052	ı	22127.4	166/21.1	424115.7	7H 7 (24	1.17712	144/21.6	451/16.3	TH 2 (30	57/25.6	165/21.1	6-91/237	TH 9 (16	6.25125	245119.4	TH 17 (21	2.52/22	43-117.6	TH 11 (17	124/24.2	191/18.1	TH 12 (12	122/23.9
126/23.7 527/15.4	VOM ********	175/23.0	ILZOF HARRESTA	\$3155.0	292/18.9	VO# *******	78/22.9	428/17.3	NOM *******	9.4.155	118/22.1	356/17.6	HOOK ########	19127.7	154/61.2	795/16.8	NOW RESERVES	15/24.0	135723.0	423/16.7	NOW ########	46120.1	160/21.4	389/17.1	NOW *******	61126.9	222720.0	* * *	4774	381/17.0	20F 4****	135725.1	329119.4	NOW *******	103124.4
111/23.3	* * * * * * * * * * * * *	122/23.2	**********	39/22.8	283/19.3	**********	42/23.5	154/17.7	***********	15/25.0	12-122.2	134/18.0	**********	5.7512	146/21.7	181/17.1	*********	15/28.4	132/22.3	4.3115.2	**********	28/28.5	155721.5	267/18.3	**********	•	\$*06/606	•	697769	327/18.7	******	7.85116	256/18.8	**********	53154.9
######################################	**********	1/23.3	**********	•	2.89/19.4	*****	2/23.7	244/12.0	**********	7,25,7	112/22.6	223118.5	***********	3/24.3	6/23		*****	2.8618	121/22.4	3+0/17.5	**********	25/28.7	145/22.0	249/18.6	**********	52/23.1	155/21.1	********	V-12124	299718.7	* * * * * * * * * * * *	63/28.0	2 4 0 / 10 . 4	*******	10/24.8
7/23.9	********	0723.3	*******	6,5217	208/20.4	*******	0.4610	213,20.0	********	7.25.7	100/22.3	239119.2	**********	0/28.3	90/23.3	305/17.9	********	1728.7	98/23.0	201/18.0	******	7,28.7	137/22.1	259118.2	********	1128.5	171/21.7	****	6.777	220110.8	*****************	6.851	214/20.0	*********	6.8517

TX3T PROFILES (OFPTH/TFMPERATURE PAIDS)

RESION - A S WATERWASS - SARGASSO

9/22.0	A1/21.7	104/21.5	125/27.8	20.8 147/10.7	POINTS IN T 156/19.2	THE PROFILE) 185/18.7	ILE) :	221/19.7	298/17.3	393/17.2
*********	**********	* * * * * * * * * * * * *	2C5 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	7H 2	> L	THE PROF	(111600	****		*****
0/21.6	84/21.4	118/20.9	123/20.4	165/10.4	6/18.5			4.71/10,	451/17.0	
**********	************	**********	NOW RESERVE	7H 7 (15	MIS IN	THE PROF	11.5)	***********	**********	*********
171/19.3	44722.4	60/22.2	45/21.0	2/21.9 102/21.5 12 0/17.1 448/15.9	6/26.9		127/23.7	130/23.4	152720.0	158/19.7
**********	**********	***********	NOS *******	TH 4 (17	NI STN	THE PROF	PROFILE)	************	***********	*********
338/17.7	38/22.1	68721.9 466/16.9	75721.7	21.7 79/21.3	7125.2		174/19.6	104/19.0	224/18.9	2.91/355
********			NOW *******	TH 6 (12)	POINTS IN T	THE PROF	PROFILE) .	************	***********	********
0/24.3	3124.2	23/23.5	28151		72/21.6		110/20.7	153720.0	226/18.6	343/17.8
********	***********	***********	VOR *******	42) Y HI	I NI SINICA	THE PROFILE)	11.5)	************	*********	********
1.651	6/26.1	9/25.5	25/25.3	15124.6			23.4	45/22.9	5~122.3	62/22.7
63/21.8	69121.7	6.05/68	5*12/56	111/20.4	125/10.9	148/	19.6	156/19.4	159/19.2	175/19.2
184/19.0	211/18.9	216/18.7	230/19.7	/19.7 237/18.5	348/17.9	1252	7.7117.7	457/17.1		
********			*OF *******	TH 7 (15	POINTS IN T	THE PROFILE)	1.5	***********	***********	********
96/20.4	17/27.1	23/26.2	303/17.1	29/24.8	3.5724		59/25.3	45/21.7	77/21.4	85723.0
*********		**********	HENOE 《《《《《《《》》	JZ) a H⊥	POINTS IN T	THE PROF	PROFILE)	***********	**********	*********
0.6210	28/28.4	72/27.3	16/24.0	37/25.3			24.1	43/54.0	6.22127	56/22.1
65/21.7	71/21.3	80120.4	-	117/19.2		217/17.9	17.9	283/17.5	427/10.5	455/15.3
********	***********	* * * * * * * * * * * * * * * *		0 (10		THE PROF	ILF) 1	**********	**********	*********
0.83/0	15/28.6	2.82/54	47127.9		55/55.6	159	24.5	71124.4	107/21.6	118/21.2
136/20.5	142/20.1	174/19.4	219/18.0	18.3	364/18.0	1087	17.2	450/15.°	463/16.8	
********	**********	**********	202 *******	£ ()	FOINTS IN T	THE PROF	11.5)	************	*********	********
6/27.8 234/18.7	8/27.6	457716.8	55/24.5 65/	23.5	86/22.5		115/20.7	131/20.*	158/19.7	215718.9
*********	**********	***********	NOV *******	(1)	MI SINIOG	THE PROF	11.5	*****	*********	********
0/25.7	42125.6	65125.4	128 2.45184		87/22.9	137/22.2	2.52	193721.9	113/21.3	116/21.7
134/20.1	159/19.3	177/18.9	195/19.3		219/10.3	7801	17.9	423/17.1	469/16.7	
********	**********	***********	NOX ********	~	POINTS IN T	THE PROFILE)	ILF) 4	*********	**********	*********
7,23.7	412/17.4	83/23.6	99/21.1	122.1 120/21.6	161/26.7		174/20.5	197/19.5	251/18.8	278/18.5
		•								

TXRT PROFILES (OFPTH/TEMPERATURE PAIRS)

REGION - A & Waterwass - Attilles Cold

2 9.	1/24.5	104/24.6	114/27.3	123.1	128/22.0		156/22.1	192720-3	736/10.
•	**********	**********	HINGW *******	VTH 2 (10	PCINTS IN 1	HE PROFILE)			********
(8/23.7	77/23.2	110/23.3	135/23-1	152/22.4	150/21.9	171/21°2 454/15°8	179/21.0	186729.4
	********	********		(22) * HINDE **	-	Ψ	*	**********	********
	25/24.1	73/23.6	119/23.4	0.82/	137/22.7	150/22.3		157/21.9	170/21.2
- 4	178/21.7	179/21.4	159721.2	6-02/061	213/20.5	214/23.4	230/19.7	266/19.2	340/18.3
	********	***********	T	17H 6 (21		THE PROFILE)	****		**********
	0.121.0	94/21.6	121/21.4	184/20.1	108/19.7	284/18.2		537/15.6	565/15.1
4)	510/14.7	627/13.8	640/13.5	454/13.3	669/12.9	716/11.7	728/11.2	749116.9	761/11.6
* * * *	*********	*********	THYOR ASSESSES	414 F (25	POINTS IN T	THE PROFILE)	*****		*********
	7015101	23.751.5	47/121.9	40/23.5	3.4			169/21.2	216/20.2
, ,	237/19.6	o	283/18.7	314/18.1	337/17.9	425/17.3	487/15.9	518/16.4	585/15.0
·C	628/14.5	545/14.1	722712.4	740112.3	762/11.3				
	**********	* * * * * * * * * * * * * *	F-208 ********		-	HE PROFILF)	* *		*********
	16/25.4	23/25.5	14/24.9	7.721 47	76/23.9	92/23.3		173/21.6	185/21.3
e*:	213/20.4	222/20.3	227/20.1	26"/19.5	295/10.1	341/18.4	364/18.4	412/17.9	•
* * * *	*********	*********	INON *******	-		THE PROFILE)	*	**********	**********
	14/28.5	10/28.3	72127.6		35/26.8	45/55.6		61/24.6	73/24.0
•	104122.0	113/22.6	124/22.3	145/22.1	147/21.2	155/21.5		204/50.3	216/19.7
1.7	234/19.2	240/10.0	253/10.0	274115.4	337/17.7	432/17.1		484/10.4	
* * * *	*********	**********	NOM *******	NTH P (21	-	w I	* *	**********	**********
	14128.7	40/28.1	41/27.3		53/26.1	54/25.2	58/25.4	61/24.9	4.45176
•	113/22.7	122/22.2	140/22.1	160/23.9	182/20.4	234/19.3	272/18.4	325117.9	_
	******	**********	*	0 1	PROFILE	⋖	THIS MONTH AND		********
	****	********	*		POINTS IN	THE PROFILED	*	*********	*****
		7.92/25	· `	5:725.3	697/66	5.42756		347.55.0	
•	2/5	121	5	150/10.5	5-81/602	246/17.7	259/17.0	289/17.5	317716.5
۳,	198/15.0	195/14.7	403/14.8	417/14.6		429114.3		446/14.1	457/14.1
* * * *	*********	**********	HITON HANNANA	TH 11 (11	-	ŭ,	* * * *	*********	*
	49/25.5	6.72/23	56/24.1	0.121.9	1.12188	131/20.0	166/19.4	238/17.7	326/16.6
* * * *	********	*********	HINOM *******	NTH 12 (20	-	HE PROFILE)	***********	***********	********
	51/24.3	81124.1	95/27.1	PP /23.1	00/25.0	130722.4	191/22.1	110/21.6	118/21.4
•	0 000								

TXST PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A 6 Wetermass - Sabsasso

207/18.6	.2 464/16.9	*	* * * * *	408/17.0	* *	.0 58/21°2 .0 58/17°1 .2 408/17°1	135/19.2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 75/22-7	
172/19.0	421/17.2	215/18.1	252/18.2	296/17.6	127/19.7	51/25.0 51/22.0 368/17.2	104/19.9	64/23.7 108/20.7 394/17.5	64/23.5 457/16.5	78.77.19.1 78.77.16.7 78.72.1
149/19*	368/17.4	171/18.6	8'61/77"	204/18-0	*	*	86/2	* * * * * * * * * * * * * * * * * * *	60/24-1	
PROFILE) 129/19.6			PROFILE) 130/19.9	PROFILE) 138/18.8 762/10.2	PROFILF) 69/20.8 517/16.3	980F1LE) 35/22.9 253/18.0	PROFILE) 77/21.2	53/24.8 53/24.8 100/21.2 177/18.6	51/24.7 263/17.9 poper	78071C 377723 37777 727228 129719-7
POINTS IN THE	POINTS IN 229/18.2	POINTS IN THE 123/10.7	POINTS IN THE				POINTS IN TH	49/25.0 49/25.0 95/21.2 165/18.9	46/25.2 202/18.5 202/18.5	33/17.5 33/17.6 90INTS IN THE 56/23.7
мочтн 1 (14	164/19.1	NTH 7 (10 107/20.3	NTH 4 (11)	81/23.9 837/11.0	37/22.3 422/17.0	2°/24.1 14°/19.3	4-124.4	44/25.6 97/21.4 140/19.0	44/25.6 181/18.8	321/17.6 321/17.6 NTH 17 (25 64/24.0 116/20.3
**************************************	# (u	# U # # # # # # # # # # # # # # # # # #	**************************************	******** MONTH 74/21.0 677/12.5	* 7 / 1	******** MONTH 21/25.4 112/10.8	128	1 NOS 3 NOS	43/26.4 110/20.7	63/23/23/23/23/23/23/23/23/23/23/23/23/23
44444444444444444444444444444444444444	77/21.3	51/21	*********	20,20,00 x x x x x x x x x x x x x x x x x x	23/24.6	12/26.6	27127.3	2 · 3 · C / 5	42/26.7 111/21.1	20126.6 20126.6 20126.7 20126.7
100 /21°A	**************************************	15/21.4	C = C = C = C = C = C = C = C = C = C =	0 · 20/ 20 · 20 · 20 · 20 · 20 · 20 · 20	**************************************	2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14/2° 4 79/61° 0 13/17	41/26.9	
	0/21.3		**************************************	6 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * *	# # # # # # # # # # # # # # # # # # #	5. FC / 2 c t	2 / C / C / C / C / C / C / C / C / C /	6.5570°	0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +

TX9T PROFILES (DEPTH/TEMPERATURE PAIPS)

REGION - A 7 BATFRYASS - ANTILLES COLD

********		* * *	243/18.1	489/14.9	762/13.4	*********	28/1	539/15.1		*******	5212	•		********	119.	40		********	130/22.5	365/17.6	760/10.8	********	79/23.4	7	457/16.1	********	185/19.1	6/1	* * *	96/23.4	225/19.0			170	90/11.		********	195/18.0	573/12.R	
			219/19.0	474/15.0	713/11.3	**********	•	533/15.1	$\boldsymbol{\circ}$	**********	153/20.9	434/16.2	752/10.1	*	179/20.3			**********	128/22.7		723/11.8	**********	77/23.6	159/50.4	373/17.1	*********	158/20.7	737/10.7	*	9779	215/19.0		**********	0	å		*********	184/19.0	556/13.3	
200170 200170 200170		*	211/19.1	456/15.4	702/11.3	**********	206/20.1	536/15.3	728/11.1	**********	143/21.3	420/16.6	758/10.5	**********	3/21.	408/15.6		************	122/23.0	315/18.2	1.21/607	*********	64/23.8	157/20.4	312/17.3	*********	111/21.7	679/11.2	*	1/2	187/19.7		*********	141/20.5	586/13.1		*	161/19.7	527/13.8	7621 9.6
ABLE FOR THI PROFILE) 44		PROFI	01/10	443/15.6	481/11.9		189723.3	461/16.3	704/11.7		132/21.6	400/16.9	693/11.8			188/16.0		PROFILE) #4		290/18.9	639/13.2		56/24.1	155/20.6	275117.7		72/23.2	593/12.4	PR0F1LE) **	7/25.	151/20.7		PROFI	129/23.8	1157			155/19.8	457/15.0	725/10.1
ROFILE AVAILOINTS IN THE		POINTS IN THE	171/20.1	422/15.8	643/12.2	POINTS IN THE	164/21.9		7/11	OINTS IN THE	8.52/98	255/19.4	658/12.4	OINTS IN THE	_	368/16.2	762/ 8.8	OINTS IN THE		222/19.6	625/13.6	POINTS IN THE	50/24.7	132/21.4	269/17.9	$\overline{}$	6.42148	567/12.7	OINTS IN THE	52/25.5	153/21.3	466/15.6	\vdash	119/21.5	515/14.3		OINTS IN THE	146/20.3	447/15.4	718/10.5
VIH 1 (NO P NIH 2 (14 P 142/2122		5	9.	٠2.	8.511724	(2د و	140/21.9		582/12.0	u		10/10.1	Ŋ	4 (24 F	104/22.5	62/16.4	~	7 (37 6		1.720.0	114.7	- c &)	٥.	١.٢	-	(20 6	٠,	487/14.1			135/21.8	•	TH 11 (24 P		475/14.7		1 KZ)	٠,		682/11.1
*** * * * * * * * * * * * * * * * * * *	465/15.4	*******	158/21.1	373/16.6	509/12.0	NOW *******	146/22.3	1.01/702	654/12.4	NOW *******	18/23.7	195/17.9	0.117714	. NOV *******	64/22.9	277117.5	601/109	.NCW *******	24/24.0	•	539/15.2	.NO* *******	9.52/12	121/22.3	5.01/612	.VOE *******	43/54.5	355/16.7	NOW *******		172/22.6	451/15.0	NOW *******	7/22.	•	762/10.4		112/21.4	0	
	0 / 1	* *	221	116	3.211222	* * *	221	4/18	CI	*********	35124.5	76120	9.21/153	***********	6.751.85	71117	564/13.1	* * * * *	17/27.5	53/21.	٠	* *	96.	:2:	0	* *	5ۥ	17.	*	7126.	15/22.	3/17.	* * * * *	174.	4/15.	53710	* * * * * *	06/23.	1117.	23/11.
* * * * * * * * * * * * * * * * * * * *	26/17.	* * * * *	20102	49/15.	4	* * * * * *	124.	21/1a	£24/12.0	* * * * * *	7/24.	73/23.	•	*****	12	, •	17/12.	*	/ 2	1123	441/10.7	* * * * *	4126	5/23.	•	****	4126.	7	****	1157	2210	70/17.	*****	212	61/17.	2/11.	* * * * *	2/84	21/02	9115
	117	* * * * *	.128	. 21, 6:	, 14.	* * * . * *	124.	77,12	569114.3	* * * * * *	4.	66123.	٥.	* * * * * *	7/25.5	110.	17/13.	* * * *	8.711	37/23.	2.711024	* * * * *	127	2017	10-1.9.5	4	131		*	1:7	161/33.0	111.	* * * * *	7.175.5	7:117.	(711.	* * * * * * *	123.	214/19.4	21/16

TX9T PROFILES (DEPTH/TEMPEGATURE PAIRS)

REGION - A 7 Watermass - Sargasso

**********			********	MONTH 1 (20		THE PROFILE)	***********	***********	*********
21210	61/21.3	55721.2	101/50.5	G	113/19.9	118/19.5	132/19.0	159/18.7	170/18.4
29/17.1	5.5717.3	252717.€	302/17.4	334/17.3	415/16.7			465/16.4	483/16.2
********	***********	**********	********	ĵ2)	POINTS IN	THE PROFILE)			********
C.3(1)	14.53125	6-12173	2.12127	4	89721.3	114/21.2		130/20.4	136/20.4
6.719.3	1/6/10.1	195/16.8	215/10.4	220/18.3	239/18.1	308/17.7	370/17.4	433/16.8	466/16.1
*********		***********	*********	17		THE PROFILE)	***********	***********	*********
61713	60/21.9	1212	104/21.7	~ \	129/20.3	136/19.9	157/19.0	180/18.5	205/18.1
94/17.6	700112.4	226/17.3	359/14.0	430/15.8	451/15.5	457/15.5			
********	***********	***********	*********	MONTH 4	POINTS IN	THE PROFILE)	***********		*********
6.511	27/22.3	31/22.4	38/22.7		87122.2			111/21.7	113/21.5
125/21.5	2.13/221	131/21.3	112/21.1	135721.0	136/20.7	146/20.4		167/19.5	183/19.0
0.61/63	A.F1/105	527/18.3	224/19.1	254/17.8	378/17.3	398/16.9	7	424/16.6	457/16.1
*******	**********		*******	MONTH 5 (26	POINTS IN	THE PROFILE)	* * *		********
2.4517	16/21.9	14/23.3	63/27.3	76/22.2	04/21.R	137/21.2	164/19.3	173/19.1	263/17.9
5.2.1028	2.5117.4	6.31/16.	400114.8	429/16.5	460/15.8	497/15.3		558/14.2	612/13.2
7.2.117	668112.0	713/11.2	7 2 4 / 11 . 1	745/10.6	762/10.2				
*******	**********	***********	*********	MONTH A (21	z	THE PROFILE)	* * * *	***********	*********
2154.5	1/2	124.	121		41/22.5	51122.2		87/20.8	106/20.4
17/70.3	174/10.8	149/19.3	156/18.9	191/18.5	248/17.7	285/17.4	297/17.5	331/17.1	391/16.6
7-/15.4				,					
********		*		#104		THE PROFILE)	* * *	**********	********
187.1	11/27.1	14727.0	20126.7		36/24.0	49/23.0		4.52/99	73/21.8
70/21.4	C* 32125	.05/6	119720.1	151	167/18.5	192/18.2	218/18.1	251/17.8	370/17.0
1.0.1.	4-4/14-4	/16.		· ·					
*****	* 1	* * * *	* '	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NI SINIO	THE PROFILE)	* *	***********	****
(*))))	, • , • / • /	ċ	9.57.25		>>/2/24	86/20.9		129/19.6	2.81/202
	2.2717.6	•	449/16.1				711/11.4	761/10.5	
***	* 1	*	*****	20		THE PROFILE)	* * *	***********	-
1.01	/*/7:5		5.9776		44123.4	24/22.5		7.12/50	75/21.5
2012/2		7 - 327 5	115/210	114/19.9	125/19.4	137/19.0	154/18.9	171/18.4	•
				-		0.01/4-4			
, , , , , ,	3 7 7 7 2			# -	2 4 6 6 6 6				
5 t 5 t 7 t 7 t 7 t 7 t 7 t 7 t 7 t 7 t	ů.		0.7750	1.221	6-12/06	0 • 6 - 7 •	124/18	29/11/62	228/1/•0
	•	• • • • •	5/5/14.6	•					
	*		***	DZ) LE HINOM	POINTS IN	THE PROFILE)	* * *	**********	*********
7.70/		76124.3		٠,	09/21.7	117/20.6		146/19.3	215/18.4
3-717-5	3.69/17.2	405/16.8	463/16.0		571/14.9	547/14.8	597/13.9		687/11.9
********	**********	•	********	(5 0	_	THE PROFILE)	* * *	**********	*********
6.5517	2.53127	2.16/20	120/20.2	149/19.0	208/17.0	307/17.2	348/17.0	422/16.4	447/16.1
.20/15.3	525/14.7	567/13.0	592/17.5	517/13.3	638/13.6	656/13.6		717/12.5	762/11.5

TX9T POOFILES (OFPTH/TEMPERATURE PAIRS)

REGION - A P

WATERMASS - ATLANTIC CENTRAL

****	•	306/16.1		*****	1.21.722			762/10.3		144/19.1	675/11.5	•			7621 9.6	*	•			********	65/21.6	9/17.		****	169/10.4	88/15.		*****	C	• 6 / 2 6	********	19	62/14	762/10.0	*	199/17.9	7
	136/19.1	291/16.5	413/14.4	*	304/12-0	170/18-0	552/13.5	753/10.6	*********		667/11.7		117/18.8	421/15.2	711/10.3	****	90/22.6	204/18.2		*********	61/21.6	•		-	159/19.4	~		***	0.01.402	01/30	*********	125/20.2	428/15.0	759/10.0	*********	187/18.2	9/12
在日本书中 《第二NO第二》	134/19.1	248/16.9	408/14.4	化化水水化化化水水水 医医水水水	7.17.612	162/18-3	529/13.7	728/10.7	***********	107/19.7	591/12.7		105/19.3	396/15.3	667/11.3	*****	74/23.0	200/18.5		*	59/22•3	2/18.		***********	146/19.1	343/16.1	1621 9.6	***************************************	0 4 1 / 2 / 3	0.00.000	***********	106/21.2	415/15.0	744/10.4	************	162/18.5	477/13.4
LABLE FOR TO	,	244/17.1		w	u	137/19.3	450/15.3	711/11.0	w		*55/15.5	13000		358/15.9	650/11.5	E PROFI	2/09	197/18.6		1 PE	28/55.4	145/18.7		w	125/20.8	\$54/16.6		u	C • 1 7 / • 7 1	046/11.5	ш	99/21.4	414/15.2	652/11.5	u.	146/19.2	436/14.1
PROFILE AVAI	126/19.4	225/17.4	379/14.9		14 71 3 m 100 0	101/10.5	425/15.4	693/11.5	HI NI SINION C	ũ•ù2/9∠	302/16.6	or at States o	0.77.89	337/16.2	643/11.9	•		198/18.6	457/14.4	HE NE SENEOU F	57/23.0	119/19.3	457/13.5	HL NI SINIOG S	115/21.1	302/16.7	451 9.0	TOTALS IN THE	10101	5.64715.5	_	85/22.2	313/16.5	605/12.0	4 POINTS IN TH	130/19.5	407/14.7
7H 7 (%0)	12*/13.6	212/17.4	374/15.1	1	7.51/7.1	95/19.5	410/15.7	491/11.5	2		282/16.5	¥ 33 ±	50721.5	20/15.	527/12.2	TH 7 (26		174/19.3	3.611485	2	•	91/50.	α ₀	~)	107/21.2	287/17.2	01/10		K = 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	. 7.1.2.	NTH 11 (30	122.9	16/1	584112.4	2)		301/14.9
70F ********	3721.0	./17.	340/16.3	PACE RESERVED	127721	77/50	c	624/12.4	-	13/21.1	207/17.5	3	47/21.A	٠.	595/17.5		2.15107	145/19.3	314/14.4	20° ******	7.72127	21150	73/14.9	***	٠,	51/17.	09/10.7	* * *		1715.	0	74124.5	C	ч.	****	7.7.20°	754/15.6
* * * * * * * * * * * * * * * * * * * *	17/21.	75/18.	6/15.	* * * * *	•62/65	02/27	2/16.	1/12.	*****	. 121 s	۲.	•	122	117	2713.	* * * * *	. 701:	. 126.	1116.	*	. 7212	1150.	-	* * * * *	27/26.	4/17.	84/10.	* * * * 0			* * * *	. 154.	.31/2:	5/13.	****	21121.	200/16.50 0.04/40V
***	3/21.	118.	3715.	* (* .	,	5	59/16.	112.	* * * * *	12%.	1-7/18.4	• 3 - 7 2 -	15/51	(4/17	/13.	*****	.4.7	.527	73/17.	* * * * *	1725.	11/2:		*	در/ږد.	0/17.	. 2/14.	* * * * *		• o l C i	**********	5/24.	1113.	5.00/13.4	* * * * *	1/21	0/15.
		7 / 7	1115		7575		1/1	77113	*	2.861	• • • • • • • • • • • • • • • • • • • •		10/2	71/15	5-111-75	* * * *		2150	271/17.7	*********	ر د کرد د	67/3	10/17.	* * * *	. 7 5.	. 2//	-	# (* C	• • • • • •	75.77	* * * * *	561	51/23	6.1.1707	* * * * *	2123	227/17.5

TXBT PROFILES (DEPTH/TEMPERATURE PALOS)
REGION - A 9
WATEPMASS - S.E. LANT

124/18.7 504/12.5 220/16.9 608/10.8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	45 45 45 45 45 45 45 45 45 45 45 45 45 4	867/19 827/19 32/13 97/10 897/13 22/13	SOENSE4	1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* C Z X X Z Z X X X X X X X X X X X X X X	* * * * * * * * * * * * * * * * * * *
* * * * * * * * * * * * * * * * * * * *	********	IS 40NTH) ****	ILAGLE FOR TH	PROFILE AVA	0 11 12	TAOR ******	***************************************	742740 *********
198/17.2	171/17.5	88/18.4 635/11.1	50/19.3	45/20.1	44123.6	40/21.9	39/22.5	77/200
233/16.5	152/17.5	136/18.3			89/19.5 515/12.9 TH 8 (22	C 71/70/7	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	74/22.4
85/18.8 340/15.5	77/19.3 323/15.6	62/19.6 308/15.0		48/20-4 259/16-6 259/16-6	45/25.5 224/17.3 499/13.4	23/20.7	11/21.1 193/17.6 463/13.8	4/21.5 175/1:27 440/14.2
192/16.7	165/17.6	149/18.3		95/18.0 306/15.1 742/ 9.7	81/16.9 294/15.4 747/ 9.8	247115.0	32/10.8 234/16.2 592/11.5	1000
146/18.5 470/12.7 762/ 8.9	114/19-4 440/13-0 724/ 9-5	04/19.6 424/13.3 711/ 9.5	415/13.3 621/13.7 #F PROFILES #	60/20.2 385/13.9 608/11.0	57/20.6 57/14.3 577/11.3	45/20.9 748/14.4 564/11.5	20120 8 20176 6 145/11 5	71/24 74/24 74/74 74/74 74/14
141/18.9 239/16.6	138/19.0 231/16.6 457/12.9	136/19.3 206/17.2 356/14.2	132/19.3 132/19.3 207/17.3 337/14.6	129/19.5 129/17.4 127/17.4	125/19.9 197/17.6 309/15.1	113/2000 173/1700 284/150	59720 144719 257716	20/20
226/16.8	210/17.1 414/13.9	399/14.3	159/17.8 377/14.6	156/18 12 337/15 0	155/18.2 730/15.2	140/10 6 274/17 6	146/16.3	: : : : :
186/17.4	145/18.3 290/15.6 457/13.2	143/18.6 284/15.6 441/13.4	135/18.9 281/15.9 422/13.5	132/19.4 271/15.0 376/14.1	129/19.5 264/35.1 348/14.3	178/20.4 243/14.7 378/14.5	11776.7	215/22.7 215/12.0 311/15.0

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)
REGION - A10
WATERWASS - S.E. LANT

* * *	_	113.	478/11.6	*********		8/13.			3/1	45/12.	*****	137/17.5	114.	487/12.3	* * * .	155/17.2	114.		****	106/16.8	49/13.			124/17.2	4/14.		*	241/15.3		****	104/18.9	56/15.		* * *	1.8.1.96	715.		* .		•	457/12.2	*		44/15.	7/12.
	7	•	465/11.7	**********	9/16	/13.		***********	17/15	436/12.9	*********		267/15.0	397/13.0	**********	120/18.0	272/15.2	457/12.5		99/17	6/14.		**********	104/17.3	5/14.		****	203/15.7		****	7	17	•	***	78/18.0	4/16.		****	79/19.7	200/16.0	434/12.4	*********	116/17.7	219/15.6	380/12.9
* * *	.01/2	206/14.1	458/11.0	****	178/16.8	1/14.		***********	06/16.	424/12.9	***********	125/17.3	256/15.2	388/13.2	******	107/18.2	266/15.5	427/12.6	******	1611	6/14		***********	98/17.5	•	467/12.2	*****	176/16.3	\sim	* *	÷	191/16.2	3/12.	************	73/19.2	154/16.6	454/12.3	****	75/20.5	•	1/12	***********	=	16/1	7
HE PROFILE)	4.017.71	282/14.4	442/12.9	HE PROFILE)		324/14.0	476/12.0	HE PROFILE)		279/13.3	HE PROFILE)	Ξ	235/15.4	*70/13.3	HE PROFILE)	981186	242/15.6	420/12.8	HE PROFILF)	76/17.8	258/14.7	515/11.8	HE PROFILE)	₩,	274/14.9	453112.4	HE PROFILE)	ď		HE PROFILE)	77/20.2	171/16.9	Α,	HE PROFILES	/ 61/89	יט	77	OK I	_	v	•	HE PROFILE)	106/18.1	7	341/13.5
T MI SINI	37710	75/14	31112	T AI STAI	57117.2	06/14	21187	INTS IN T	ø	58/13	-	7,117,7	226/15.7	364/13.6	INTS IN T	78/19	230/15.0	396/13	INTS IN T	70/18	230/14.0	58/12	-	51/18.9	252715.0	406/12.7	_	_	395/12.8	-	74/21.5	150/17.5	363/13.2	۱- ح (05/10.4	140/17.7	437/12.6	- NI SER	65/21	51/16	* \	INTS IN T	œ	7/16	5/1
H 1 (3)	'n	-	707115.4	ر ۲ (۲ ک	/17.	58.1.6.8	444/12.5	т 7 (21	7115.9	150/13.6	08) 7 H	117.8	17/1	113.6	F c (20	67/19.	204/16.0	2.1150	т т (27	51/19.3	223/15.3		м2) г н	44/19.1	254/15.3	85/13.0	ر د د	71/17.9	741/14.3		•	147/17.7	9			5.717.21	, M		64/21.2	1117.	/13.3		. 31/36	-	90/14.
*******	. 1		292113.0	*			73/17	*	24/17.	148/17.0	F-10	5/18.	274/15.0			v	2-0/14.2	v		•	206/15.5	œ.			191/14.0		L705 ******	49/10.5	1/17.5		7/21.	15/17.	27/17.0		()	٠.,	359/14.5	* 1	٠	7	272/15.0	*	C	155/15.7	C
		5112	759/13.2	* * * * * *	122/19.1	1771	01/12	* * * * * *	61/17.6	114.	** * * * * * * * * * * * *		2116	125/14.2	* * * * *	16/19.		1/13.	* * * *	61/22	-	81/13	* * * *	12/20	4/16.	2/13.	****	12/52	6411	* * * * *	55/21.	136	. 71/.	* * * * *	17//6	12/17		* * * *	54/21.	./1/	61/15.	* * * * *	01/00	115.	2/14.
		21/15	$^{\circ}$	*****	.10	10/15.	73/13.	* * * * *	42117.4	3/14.	* * * * * * * * * * * * *	10/13.5	/15.	712/14.3	* * * *	17/10.	7 7 7	5/13.	* * * * *	2172	2716.	72/13.	* * * *	02/42	9/16.	46/13	* * * * *	12/31	714.	* * * * * *		717	6/14.	• •		, -	71/15	* (16.		115.	* * * * * * *			116.
			17/13.5	*	C/18.3		S	* * * * * *	117	•	2-1:0	-	116	11726	* * * •	٥٢/	- :	7/14	•	272	۲/ ۲	111	*********	\subseteq	11.5	00/113.9	* *	131	7		٠ ا	ः • (7 7		• • •	• 1		* (• > 0	`	. 113	*******	(- '	67/15.3

TXST PEOFILES (OFPTH/TEMPERATURE PAIRS)
DEGION - A11

_	SLOPE
1 2 1	SOUTH
3.104	١
و الم	WATERWASS

		***********		. NO	(3) F H	u	HE PROFILE	**********	***********	********
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	~)	2.4.2.4.5	54173.6	64122.0	122.	92122.2	97/21	/19.	119.	20/18.
Colored Colo		~	۳.	141/14.1	51/15.	151/15.3	79/15	114.	113.	05/13
100 100	, ,	^	23/11.	5441100	711 9.	2791 9.3	6	œ.	7 .	621 7.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		* * * *	* * * * * *	NOW ********	رع (ع	u.	E PROFIL	* * *	* * * *	****
10 10 10 10 10 10 10 10		1123	5/70.	201/20	113.2		136/15	/17.	117.	25/16.
1,	- e- - u	51/12	:4/15		114.	155/13.7	167/13.0	161/13.	113.	87/12
	<u>.</u> •	21/00	.5 /57		۵,	3721 9.2	13017.	405/ 7.	٠,	637 6.
	* * * * *	* * * * * * * * * * * * * * * * * * * *	****		(2)	POINTS	F PRC	*******	* * * *	****
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	•	100	.007		720.0	73/10.9	6	107/1	117.	34/17.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	· •	- 31/73	7112	α	1111	213/12.7	220/12	241/1	/11.	04/1
12775.5 12771.5 1277	-	16/ 7.	6 /35	O	/ . 0	F. 8 / 777	8 /057		•	
Colored Colo	* * * *	* * * * *	****	*	7) 7	77	E PRO		**********	
	· ·	121	0/21.		120.8		29		/17.	7/15.
		-2/15	74/14.	~	/17.	153/13.5	162/12.4	184/12	04/11.	~
1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	~.	74/10.	61/10.	α	110.	316/ 9.3	325/ 9.2	391/ 9	6 /60	
10		* * * * *	* * * * * *	•	(2)	POINTS I	E PRC	*****	*****	*
1		4/274	2614	.1213	120.7		06	94/19.	01/19.	10/18.
10 10 10 10 10 10 10 10		:1112.	14/17.	46/15.	114.		171/14.0	183/13.	14/12.	37/1
	` .	9/113.	0 /07	.8 /50	· ·	8.8 /827	2.8 /057	4651 8.		
17.00	*	* * * * *	* * * * *	*	(2	POINTS	E PRO	********		****
15 15 15 15 15 15 15 15	•	130.	4126.	2126.	124.	36124.5	37123.7	42123.	5/22.	S
19	⊅	£/19.	0117.	94/14.	-/15.		150/13	203/12.	49/11.	75/13.
Colored Colo	٠ •	· · · / ·	8 / Z	8 127	5.2 18	3797 8.	262	405/ 7.	161 7.	
12/10 26/716 29/25 29/	* * * *	* * * *	***	***	2) (2	POINTS	E PRO	*******	***	***
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			6 10 to	\$ 725	0/25.		44123.8	48/22	1/22.	9
7.7.7.2.2		• • / 50	.02/.2	74/25.	4/18		123/17	127/16	6/16.	72/14.
1, 1, 1, 2, 3 1, 2, 2, 4 1, 4, 1, 2 1, 4, 1, 4, 4, 1,		/ 1	6.711.	95/17.	2/10.2	5567 9	272	/ //55		•
\$\text{15.7.2}\$ \text{15.7.2}\$ \text		****	10/06	*****	21 22 2	1 S V C	7 4 7 0	.76162	7123	6 122
15.7.2.		6/21		04/10	14/18		121/17	131/16	5/15.	•
15/27, 2 27/27, 3 75/20, 44/22, 50/20, 58/19, 68/18, 7 95/16, 6 123 4 12/27, 4 12/27, 15/17, 15/17, 16/17, 4 19/17, 2 248/10, 8 26/17, 2 248/12, 8 26/17, 2 248/12, 8 26/17, 3 248/12, 16/17, 16/18, 16/18, 16	יט י •	2/13.	111/30	36/10.	55/10.		341/ 3.9	413/ 7.	1/ 7.	• • •
12.77.4	*	* * * * •	****	*****	o	OINTS I	E PRO	****	****	****
	٠	15/27.	. 22/22	43/5¢	4/22.	_	58/19.9	68/18.	95/16.	2
### ##################################	•	6:11:	59/13.	66/13	7/11.	_	216/11.	248/10.	67/10.	81/10.
2	•	4 / 7 .	541 6		ţ	; ;				
141/16.4 141/16.1 150/15.0 167/14.4 143/13.8 203/13.0 224/12.2 247 152/10.4 720/19.9 354/19.7 392/18.8 424/18.4 477/7.4 526/7.2 558/6.2 589 152/10.4 720/19.9 354/19.7 107/19.0 116/18.4 122/17.9 136/13.7 148/17.1 153 152/10.2 167/10.5 176/19.4 114/18.7 122/17.9 138/15.8 156/13.7 175 152/10.2 167/10.2 165/19.4 114/18.7 122/17.6 124/16.7 138/15.8 156/13.7 175 152/10.2 245/10.4 223/19.3 336/7.8 432/7.5 432/7.5		9776	1071		c) (5/2/1	1 2/08	103/21	110/20		24/18
- 702/10,4 720/ 9,9 354/ 9,7 392/ 8,8 424/ 9,4 477/ 7,4 526/ 7,2 558/ 6,2 589	•	/10	1/16	51/05	7/14.	21/28	88/13	203/13	\sim	47/11.
**************************************	•	\$110.	· •	6410.	2/3	241 8.	7717	526/ 7.	~	897.5
\$\(\circ{6}{2}\)\(\ci	* * * * *	* * # * #	* * * *		1 (3	POINTS I	E PROFILE	********	*	****
2 69/20.8 102/70.5 109/10.7 116/19.0 116/18.6 122/17.9 136/17.3 148/17.1 153 3 1°0/15.1 181/14.1 185/14.0 189/13.4 242/10.7 345/9.0 382/8.1 423/7.5 447 ***********************************	u^. •	2135.	5210		0.4615	85123.	69/23.	91/22.	92/22.4	/21.
3 159/15.1 181/14.1 185/14.0 189/13.4 242/19.7 345/9.0 382/8.1 423/7.5 447 ***********************************	^ <u>i</u>	3/8	113		.917	16/18.	22/17.	136/17.	148/17.1	116.
**************************************	•	0/1	1/14.		0/13.	42/10.	451 9.	382/ 8.	4231 7.5	7.
9	****	* * * * * * * * * * * * * * * * * * * *	***			OINTS I	E PROFILE	*****	*********	* * * *
5		• • • • • •	72/23.	^	2	03/55.	.2219	87/22.	2/21.	2
2 (77/11.2 245/10.4 283/ 0.7 201/ 9.3 336/ 7.8 404/ 7.4 432/ 7.		2/5	02/20	C ·	7	2/17.	4/16.	138/15.	6/13.	/12.
	` i	1 / 2	7100	α	_	51 7.	1 7.	4321 7.		

TAGE PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A11 WATERMASS - STREAM

292/12*** 298/25*3 298/25*3 298/25*3 298/25*3 298/25*3 198/20*3 198/20*3 198/20*3	# # # # # # # # # # # # # # # # # # #	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HE PROFILE) 176/19.4 176/19.4 176/19.4 176/19.4 176/19.4 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6 176/19.6	POINTS IN THE STATE OF THE STAT	52/27.5 147/20.8 80/20.8 80/20.8 174/10.9 176/25.8 607/13.7 6007/13.7 117/24.1 626/12.4 128/22.7	* * * * * * * * * * * * * * * * * * *	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3/23. 8/13.	123/23.5	99/24.2	√ ä u	343/16.8 OTNIS IN T	()	F202 ****	***
96/23.1	86/23.4	:	200	91/25.7	71/26.4 324/17.2	56/27.5	2.4
7/21.	***	81/23.7 280/16.4	2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	65/25.0 247/18.0 459/11.2 0INTS IN T	5/25 4/19 4/11 1/26 4/17	* * * * * * *	
2/22.	145/22.6	36/22 36/22 19/19 57/16 ***** 81/23 80/16	m m m m m m m m m m m m m m m m m m m	202/20-1 202/20-1 434/16-5 01NTS IN T 65/25-0 59/11-2 01NTS IN T	4724.8 47720.8 47720.8 47725.9 47711.4 4777.7 4777.7 4777.7	0 6 / 21 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	W
* ~ ~ *		002/22 002/22 36/22 36/22 36/22 36/22 38/22 88/23 88/23 88/1/33 88/1/33	E 6 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	454712.1 454712.1 01NTS IR T 434715.3 01NTS IR T 434715.5 01NTS IN T 4577118.0 01NTS IN T	77/24 77/20	0.000	
44.1	23/22 23/22 55/116 18/22 13/17 45/22 45/22	### ### ##############################		01815 18 1 18 1 18 1 18 1 18 1 18 1 18 1	74723.5 (2) 74723.5 (2) 74724.6 (2) 74725.6 (2) 74725.6 (2) 74725.7 (2) 74710.3 (2) 74710.3 (2)	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

TXPT FROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A11 WATERMASS - SARGASSO

174/19.5	495/16.5	* * * * * * * * * * * * * * * * * * * *	161/18.7	179/19.3	458/17.8	41/24.3	91/21.2	109/21.1	147/19.4	134/20.2	369/17.9
160/19.6	414/17.3	***	136/18.9	159/19.4	407/18.0	35/24.9 135/20.6 457/17.2	80/21.7 80/18.2	99/22.0	124/20.3	127/20.4	305/18 - 3
149/20.2	**************************************	***	44444444444444444444444444444444444444	133/19.7 417/17.0	228/18-6	34/25°2 104/21°0 432/17°2	72/22 = 3 72/22 = 3 243/18 = 3	86/22.7	198/21.1	109/21.2	278/18•6
PROFILE) 146/20.2			91/19.6 446/16.8								223/19.0
± ;	POINTS IN THE 237/19.4		= =		- ;	<u> </u>				r : i	77/19.4
7H 1 (20 117/20.5 259/15.4	Th ? (17 13×/10.6	7) 2 1777	67/10.9	54/22.2	57/21.1	25/26.4 59/22.5 327/19.3	50/23.6	49/25.5	72/23.4	450/17.0	135720.6 135720.6 656714.1
106/21.0	********* MCN 165/10*4	T-504 + 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	29/20.1 39/20.1 319/17.8	28/22.7 352/17.9	E-00F E-0772	21/24.0	4444444 EON 43/24*4 170/10*2	43/26.7 293/17.0	46/24.0 381/17.5	4	124/20.4 124/20.4 602/15.4
2.15/2	T + OC/C7+	5.81/011	74/20		2 - C - / 7 2 - 2	10/27.0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	34/15-4	6-724-3	80/23 9 271/19 C	**************************************
	***************************************				C - 7	15/27 7 48/24 1	# # # # # # # # # # # # # # # # # # #	72724	2	77/242	44444444444444444444444444444444444444
. 7.21.1 1.00/10.1	********* *CO/ C+CO/ C+CO/	********	**************************************	4 4 4 7 C C C C C C C C C C C C C C C C	1 1 1 C / C	1/37 + 4 5 4 7 12 + 3 5 4 7 12 + 3 5 6 7 4 7 5	# # W	127.25.6	772/19.0	* * * * * * * * * * * * * * * * * * *	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TXRT PROFILES (DENTH/TEMPERATURE PAIRS)

REGION - A12 WATERMASS - STREAM

						٠,	,	7 6 7 7 4
11	41/19.	Ö	5 - / 0	1/3/1/6/1	127	78/16	32/10.	01/01
11.7	50/15.	ď	11	294/14.3	04/1	39/14	33/13.	42/13.
8 · 2 1 / 3 / 2	:0112.	Ċ	410/11.7	423/11.4	31/1	442/11.1	2	57/1
* * * * * *	* * * * * *		CHES	-	HE PROFI	****	*****	*****
5/1	17/17.	79/17.4	230/17	269716.7	78071	294/16.5	305/16.1	~
/15.	7/14.	5.4117.5	•	436/13.3	457/13.0			
* * * * * *	* * * * *		,	-	HE PROFI	*****	* * * *	***
1115.	.31/53	٠	22/16.7	249716.3	268/1	76/15.	0	56/14.
01/13.	11/13.	►.	52/12.	470/12.4	99/1	513/11.3	-	3/1
17	· d /59	7021 7.4	7421 7.0					
****	****	*	7	TS IN T	HE PROFILE	**********	***********	* * *
4/15.	4/18.	~	19/17.	117.7	24/11	47/16.	9/14.	86/14.
1113.	2./0	C	87/10.	0	34/ 9	5937 8.7	6107 8.4	/9
11 7.	26/ 7		· •	· •				
****	* * * * *			T NI SINIO 72	HE PROFILE	*********		********
0=713.	37/19.	0.01/2	27/19.6	57/18.4	77/17	0/17.	9/17.	59/16.
37/16	91/42	- 4	254/15.7	. 1	7/14.	291/14.3	119/13.7	377/12.6
41-111.2	437/11.6	457/11.4	•	•	•	•		
*****	* * * * * *	*	NTH A	-	a W	*****	*********	*********
123.	15/23.	0.1216	10/22.5	20/25.4	25/21	-	28/21.0	29/20•6
4/19.	6/10.		4/17	53/17.4	87/17.3	•	159/16.9	63/16
. 114.	5/16.		•	410/12.1	~	_	459/10.9	6/10
* * * * *	* * * * * *		NTH 7 (-	Œ	-	***********	****
. 131 37	:1/20.	v	6113	69/18.2	-		154/16.8	158/16.5
. 115.	47/15.	v	66/14.	328/13.7	P۷۱	•	355/13.5	5/11
1/11.	4/11.	5-0110-5	•	269/ 0.4	2.6 1278	2.8/ 7.0	762/ 7.0	
* * * * *	* * * * * *	•	α	-	Œ	-	**********	-
• 72720	59156.	₩`	2157	55/23.6	A)	\sim	84/19.6	^
77/13	51/18.	^	7/17.	205716.4	J		273/15.0	
707/14.2	4/14.		57/14.	375/13.	7	•	489/11.4	504/10.9
* * * * * *	* * * * * *	*	0	-	•	-	**********	-
5/56	.3756.		5/26.	_	v	^ .	64/21.5	$\overline{}$
11.	22/18.	\sim	140/18.3	168/18.3	,,	•	271/16.7	•
1724	4/11.		۳. 0	641/10.3	7.	~	762/ 8.2	
* * * *	****			⊢ ~	Œ		***********	*****
• 52/	5175	75/24.3	8215	91/22.5	()	114/20.7	120/20.5	129/19.9
. 6113	7/18.	177/10.7	84113	189/17.9	ᢐ		216/17.2	45/16.
7/1	5/14.	414/14.1	£113	493/12.7				
* * * *	* * * * *	O	11	-	ROFIL	************	٠	****
2/24.	1/20.	29/10.5	17/17.		209/17	40/16.		
113	1/1	564/10.4	6.8 /1.78	6757 R.S	A87/ 8.1	7621 6.9		
* * * * * *	* * * * *	•	,	-	ROFIL	*****		*********
122.	10/1c.		80/15.		231114	255/14.7	314/14.0	339/13.9
01/17.	1/12.		7	489/11.1	37/13	55/ 9.	0 /8	18/8

TX9T POOFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A12 WATERWASS - SARGASSO

284/17.7	4 4 4	436/16.9	536/16.0	68/19.0	135/18.7	36/23.5	84723.0	189/18.7	101/20.5	313/17.9	
234/18.2	***************************************	376/17.2	498/16.3	64/19.3 457/17.0	84/19.4	35/23.9 204/18.2	73/20.3	140/19.2	78/21.7	255/18.3 620/14.3	458/17.3
205/19.4	***************************************	390/17.7	424/17.1	59/19.3 350/17.5	67/19.0	29/24.1	65/20.9 296/17.7	96/23.4	69/22.4	198/18.7 570/14.8	322/18.0
	PROFILE)	226/17.8	282/17.2	58/19.4 38/17.7	54720.7	25/24.6 108/19.3	54/21.9 288/17.9	84/21.1 511/15.8	55/22.5 478/16.8	177/18.9 545/15.4	225/18.8
POINTS IN THE 165/19.7		E .	uu u	- t		ມ t Σ :	E	r :		보 (또 :	211/18.8
51713.1	5 (6	0.11°.0	4 (10	48/19.7	37/21.8	1.15/73	39/24.2 244/13.0 511/15.5	51/23.2	54/23.6 265/18.0	114/19.8 461/16.7 715/12.3	170/19.2
******* MONTH 144/10-1 476/15-4	THEOR SHARASAN MOTOR OF SHARAS	100/10.2	**************************************	102/19.0	19/22.9 458/17.2	20/22*¢	21/22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	43724.0 451716.4	243/19.3	79/21 4 4 4 5 7 7 7 7 7 1 2 1 2 8 5 7 1 2 1 2 8 5 7 1 2	145710°8
125/19.7	45718.7	27/15.3	121/10.L	100 / 00 mm	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	17/27°C 17/27°C 17/11°C 101/10°C 403/10°C		* 4. O	44444444444444444444444444444444444444	******
# # # # # # # # # # # # # # # # # # #	*******	27/1 C	*******	112/11	16/24.7	# # # # # # # # # # # # # # # # # # #	2 2 1 1 3 3 2 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5				16,701.2
* * * * * * * * * * * * * * * * * * *	******	2.01/177	* * * * * * * * * * * * * * * * * * * *		# # # # # # # # # # # # # # # # # # #	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7/27.4	724.5	7/25.3		

TXEL PROFILES (OFPTH/TEMPERATURE PAIRS)

REGION - A13 *ATEG*ASS - SARGASSO

213/18.6	348/17.1	498/15.9	455/15.8	352/17.6 608/13.8	308/17.8	94/19.2	65/19.0	109/18.4	148/18.7	348/17.7 714/12.3	230/18.0
**************************************	247/17.6	**************************************	435/16.2	44444444444444444444444444444444444444	**************************************	73/19.6	60/20.3 344/17.3	87/19.2	113/19.5	307/17.8 709/12.5	198/18.1
157/19=2	146/18.0	323/17.2	361/17*1	272/18-1 539/14-9	**************************************	59/20-1 445/16-9	55/20.4 316/17.3	**************************************	79/20.6	232/18.4 588/13.0	133/19.1
PROFILE) •	PROFILE) • 181/18.2	PROFILE) +	736/17.2	214/15.3 500/15.8	PROFILE) *	51/20.5 51/20.5 798/17.3	30/22.4 24*/17.7	74/23.9 478/16.3	59/21.5 386/16.9	188/18.7 650/13.4	138/19.8 456/15.3
POINTS IN THE 139/10.7	FOINTS IN THE 159/18.6	H E	H :	PGINTS IN THE 187/19.3 490/15.0 752/10.5		ш ж т	E .	64/20.5 451/16.5	E :	613/14.5 613/14.5	-
136723.1	TH 2 (15 154/15.8 500/15.6	1.21/755	147/17.9	124/18.0 481/16.1 751/10.5	, Mu	26/23.1 35/17.6	7.5.2	5771.6 351/17.2	oj M	_ <u>15 P</u>	84725.9 412716.1
**************************************	149/10° × 00° 10° 10° 10° 10° 10° 10° 10° 10° 10°	156/10.2	11.70π ####################################	**************************************	27/25-2 401/15-2	22/24.1 736/17.0	23/24.5 123/19.2	7727.0	47/25 . 3 265/17.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01/21.3 343/14.0
2 + 3 C 2 C 3 A C		**************************************	L-11/7	**************************************	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14.7.4.6 14.7.4.6 72.7.17.9	4/36.9 112/15.3 457/16.4	**************************************	3 4 7 7 4 6	27/51 27/15 27/15 26/7/15	77/21.5
7-12/57	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44444444 447166	1/1:.2	************ 1	14/23-0	* * * * * * * * * * * * * * * * * * *	0.000000000000000000000000000000000000	* * * * * * * * * * * * * * * * * * *	7.35/2	2.57.7.7.2.2.2.7.7.7.7.7.7.7.7.7.7.7.7.7	7/21.6
# # # OO TO		******	********	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	# # # # # # # # # # # # # # # # # # #		* * * * * * * * * * * * * * * * * * * *	0.708.9 4.4.7.4.5		0.9/12.4

(Salva Banthamberthias) sallacations

SECTON - A14

						2 2 2 6 7 9 2 7	2. 21/227	C* 11/701	6.11157
272/17.5	214/18.1	186/18.2	134/18.9	-	04/23.3	6.47/55	7.1.1.	2.127.7	-1.1.
491/12.5	457/12.7	432/13.4	437/13.9	305/17.0	780/14.1 30 12 (14 BOT	* 75/14. ************************************	2.747652	5 7 1 / 5 2	/
302/15.5	252/15.8	2021/16.7	190/16.8	179/17.4	7.	01/10.4	2.5./12	5.121.5	7.1.4
*********	*********	***********	PROFILED	POINTS IN THE	(2)	ゴトアログ セネススススス	**********	***********	******
			480/13.9	442114.4	492/14.9 64	۲.	763/15.4	0.3112.5	247/11.5
143/17.5	122/17.6	09/17.9	91/18.1		10.3		£47.14.6		*7./.
			457/15.0	0/15.7	387/16.1 47 47 47	369/16.9	7 + 7 16 = 2	7 7 1 / 5 . 2	1.4717.2
180/17.4	141/17.5	100/18.2	94/18.5	4/18.8	(-)	۴.	7°31/37	L. 1	1.1.7.5
44/21.4	41/21.7	\$5/23.3	31/23.7	7.52/9	2 5.27.2		11/26.2	14/, 5.	• • • • •
*********	*********	**********	PROFILE)	OINTS IN THE	(27	H1404 ******	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	
776777°	1.61/02%	340/15.9	5.6116.5	6.717.	-	2 7.21/502	11:11:		3 * 1 / 3 6 7
63/19.1	56/19.8	52/20.4	47/20.7	43/21.4	36125.4		14/204	13/100	5. 1.
**********	**********	* * * #	PROFILE)	AHT AT STA	(24	4 E 4 C A	* * * * * * * * * * * * * *	***********	* * * * * * * * * * * * *
457/14.1	7.01/152		489/15.0	274/15.1	761/15.	1 2 2 1 / 2 7 2	7 7 4 4 5		2 - 4/ - 4
50/19.7	42120.2	37/20.4	35/20.9	7127.7	י רַט	c 1	2.767	17/54	
****		*	PANFILF)	NTS IN THE	ć	7 P 2 0 7 * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *		
426/16.1	379/16.7	345/16.7	70211202	9/17.9		•	1:4/4:	11.713.1	1/
101/19.4	88/19.9	83/20.3	57/20.7	5.12/28	6.	11122.6	12/25		2.111
**********	**********	**********	PROFILE)	POTUTS IN THE	(21	HINCH		***********	********
				7/15.1	٤,		5 * 5 6 4 7 5 77	211/112	
377/16.5	349/16.8	329/16.9	0.111235	2/17.1	7.	141/17.4	6-66/536	1.713.7	2 . 1 . 1
52/18.7	43/19.2	g 61/07	35/19.9	74/20.1 74/20.1		C - C - C - C - C - C - C - C - C - C -	11/2011		/ .
				i	,		2.2/15.2		* * * / * *
364/16.7	341/16.4	296/15.0	2.5117.2	173/17.4	21 2001/07	7.01/67	44/44	c · · · / 7	. 11
**********	**********	**********	CRIFTLE)	THE ME SEA	4 (15 POI	IL . C	* * * * * * * * * * * * * * * * * * * *	**********	• • • • • • • • • • •
		4.65/15.A	134/15.0		225117.3	141/11:1	1:7/17	6.11.	• • • • •
********	****	***********	PROFILE)	SHI WI STRICT	100 c)	7 F 7 C 7 F F F F F F F F F F F F F F F	* * * * * * * * * * * * * * * * * * * *		* * * * * * * * * * *
441/15.2	367/16.3	298/17.5	214/17.4	140/17.9	31/10.4 14	17:/10.9	1, 715.5		141.
*********	***********	************	CROFILED	BHE SE STA	109 (1) 501	1 h 1 ()	* * * * * * * * * * * * * * * * * * * *	***********	
		457/15.5	164/16.9	9/17.3	12 1112	17:///-2	5.41/221		:/.
	**********	***********	(1711)30	SHI NI SINION	130 6)	1 h 1 c 3	* * * * * * * * * * * * * * * *		• • • • • • • • • • • • • • • • • • • •

TXST PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A15 WATERWASS - N.E. LANT

159/18.3 2 POINTS IN	THE PROFILE) ****
(160/17
	THE PR(FILE) ****
398/14-6	14.6 402/14.4 43/14.
3º POINT	THE PROFILE)
38/	41/17.5
243/	234/15.6
1507	
3C POTNT	THE PROFILE) ****
197	54/16.8
76,2	213/14.8
357/	386/13.1
INIOA Z	THE PROFILE)
0	105/16.2
392	428113.9
	7521 8.7
NICH 52	THE PROFILE) ****
\$ ²	31/21.6
9.40	167/15.5
ú	3
•	27/22.5
à	101/18.4
	295/15.4 432/14.9 457/14.4
104	1 THE PROFILE) 444
• •	72/10.2
160	199/17.2
7 POIN	I THE PROFILE) ***
¥	7-118-7
710d US	THE PROFILE) **
α: •€	
177	130/16.9
7	621/13.9
N10a 2.	IN THE PROFILE) **
α	
	9/19.1 92/18.3 0

TXST PROFILES (DEPTH/TEMPERATURE PAIPS) REGION - A16 LATERMASS - N.E. LANT

	261/16.5	• •	***********	5.2 312/15.1	**********		**********	3.6 447/12.5				4.0 489/13.1		* * * *		3.7 525/12.1		**********	0.9 68/20.8	251/16.		***********		4.3 462/13.P	***			9.9 9197 9.2	***********	6.3 254/15.5		*********		
	7.01/261		*********	5 299/15.2	**********	r.	**********	4 325/13.6	*****) 	2 427/14.0		********		7		********			0 493/13.9			.5 432/14.3	***		4		********	184/1	-	*********	9	4 271/15.0
:		457/12.3	* * *	279/15.5	*********	454/13.9	********	256/14.4	CHESCA STATE	3 4		345/14.2		********		378/13.8		********			481/14.0	* * *		408/14.5	* * *		371/15.0		* * *	156/17.1		* * * *	99/18.	242/15
THE PROFILE)	227776	456/12.4	THE PROFILE)		THE PROFILE)		THE PROFILE)	227/14.9	OCS SIGNITA			101/15.2		THE PROFILES	26/21.5	337114.5		THE PROFILE)	50/22.1	152/ 7.8	1901.4.3	THE PROFILE)		741/15.6	THE PROFILE)	60/20.3	356/15.5	787/13.4	THE PROFILE)	138/17.2	681/10.7	THE PROFILE)	97/18.8	231/15.4
POINTS IN	71/1/2	444/12.4		254/16.2		343/14.5	WI STWICE	142/15.5	VA 3113000			275/15.4		21 SL2100	21/22.3	191/16.9		PI STAIOS	44/22.7	136/19.7	4.21/12.6	PI STATO	14/21.7	293/16.4	POINTS IN	53/20.3	288/15.0	763/10.7		49/18.1	553/11.8	POINTS IN	02/18.9	202/15.7
ONTH 1 C28	N - / - / / O - / - / - / - / - / - / - /	414/12.9	10 C HT/0	150/16.9	A DEVEN	294/15.5	MONTH 2	122/15.1	C 4		701/32 701/32	214/16.3		4071H 2 11704	15/22.5	135/17.4		04TH 9 (20	4.57.62	129/18.2	419/14.9	12) C HIVE	20123.2	234/16.9	10NTH 10 (30		297/15.8	741/10.7	10NTH 11 (18	81/10.5	454/12.9	*04TH 12 (25	201108	194/15.1
* (* (* (* (* (* (* (* (* (* (180/16.6	355/13.4		124/17.2		225114.7	* *********	95/16.4	,		7	189/14.5			5162.0	111/17.5		. *********	12/24.0	116/10.4	195715.1		3-17/6	192717.1	* *********	48123.	206/16.0	711/15.0		72/27	0-11/727		43/19.4	149/14.5
	166/15.	144/13.0	***********	437/13.6	*********	123/17.4	***********	84/16.8			14726.7	169/17.5		***********	4133.2	2-117-5	9.6 / 672	***********	2.4517	110/18.c	181/15.4	***********	2.551	113/17.4	**********	47/73.1	377/16.0	714/10.9	**********	7.61.21.2	791/13.6	**********	2.70156	176/16.8
	0 54/34	311/11.0	**********	4/11.2	********	711/11	**********	A7717.1			10/01	154/17.1		***********	2724.	2.11.0	1.07/13.3		6134.1	4.61/30	211	**********	11,4.6.6	01/17.0	**********	2.63/17	24/10.5	+ 111/62 +	***********	73/21.4	771/17.7	*********	7012101	100/17.1
	0 - 1 / 0 - 1	6.51/748		7/15.4	*********	0.211	********	2,117.5				120/17.5	.90/13.1	*********	7.7.	57/19.1	187/11,5	*********	5.5610	1.17.	2-7/14.5	*********	4.4510	5.114.5	**********	7/33.4	92/117.5	501/12.3	*********	5.167	270/15.7	********	7153.4	117/17

TX9T PROFILES (DEPTH/TEMPERATURE PAIPS)

REGION - A17 WATERMASS - N.E. LANT

141/16.3	262/15.0	241/15.8		461/13.1		71/17.3 396/13.3	74/17.1 280/13.9 457/11.9	57 / 19 ° 3 133 / 15 ° 6	94/18.0 324/14.4 880/ 9.5	174/15.5	165/16.1
133/16.6	231/15.3	231/15.8 427/13.2	************	434/13.4	38/18.6 214/15.3	57/17.8 371/13.6	60/17.9 268/14.0 409/12.2		70/18.7 313/14.4 809/ 9.8	145/16.1 479/12.1	5/1
122/16.7 267/14.3	198/16.1	226/16 C	4.56/12.3	7		55/18°C 357/13°9	58/18.2 250/13.0 403/12.4	55/19.9 98/16.2 447/13.7		113/16.0	109/16.9
E PROFILE) * 112/17-0 237/14-7	174/16.9 432/13.0		6 PROFILE) * 445/12.6 * PROFILE) *		ıJ (. u		# 49/20.2 49/20.2 87/16.7 410/13.4		100/17.2 353/13.2 6 00061160	136/17-1
105/17.4 223/14.7 457/12.0	01NTS IN TH 142/17.3 420/13.0	212/16.7 342/14.5	429/12.8 429/12.8 901815 18 18	293/15.*	<u> </u>	- ;	<u> </u>	<u> </u>		- 1	2/14.2
167/17.4 197/15.2 451/12.3	138/17.6	204/16.7 204/16.7 315/14.9	330/13.6 330/13.6 71 5 (10	224/16.5	14/23.3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	47/10.5 178/15.2 314/13.2	34/21.5 74/17.3 317/13.5	55/19.8 234/15.6 59 ^e /11.7	278/14.1	96717.5
100/100 mm m	12)/17.0 273/17.4	176/11 - 1 307/10 - 1		c-1/5/1	11/20.1 122/14.9 123/13.5	24/20.2 246/15.3 553/11.5	79/20.7 169/15.2 710/13.4	46/24.7 46/10.9 243/14.3	52/200 178/16.4 566/11.9	0.7.10 to 0.7.10	251714.4
171/15.7	123/17.0	20/17 2 20/17 3 20/17 3 20/17 3	**************	7.717.7	2/20/14 2/20/14 2/16/14 2/20/14	174/15 064/10 10	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	35/03/7 64/10/3 201/14/7	60/10 60/10 704/10 704/10 80	73770.6	26/19.7
60/1°-6 1° 6/10-3				44/13.7	5/19.8 02/17.4 02/14.0	22/25.00 345/16.7 452/16.7	74/22.7	45/10 75/10 70/10 70/10	45 75 2 1 1 2 5 7 4 7 5 5 1 4 7 5 5 1 4 7 5 5 1 4 7 5 5 1 4 7 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	株 株 は は は は は に に に に に に に に に に に に に	273715.0
10	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		****	^/1.	7 4 5 7 5 9 5 9 6 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	02/14.	2		7/22.3 27/17.6 71/18.5	721.3	7/15.0

TXPT POOFILES (DEPTH/TEMPERATURE PAIRS)

	٥
	⋖
	-
	⋖
	œ
	ø
	-
٠,	Ċ
-	
-11	
	3
•	Š
-	٠,
5	
\leq	
1	S
ŭ	Š
ž	•
_	•
	a.
	ū
	-
	•

7 * * * * * * * * * * * * * * * * * * *
* * * * * *
74/14.5
<u> </u>
145/14.6
<u> </u>
128/17.2
247114.5 245114.8
•
27
794/17.4 479/17.2

710.4
6.C 168/15.5
工厂公司 化多角化化多角化医光电电电电电电电电电电电
77119.9 41719.7 0.7114.4 4.4
Ī
767/13.7 309/17.6
3,2117,9 347/12,4

•
189716.0 221715.6
* * * * *
2.0113.
. 电水场电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电
0.14/240

TKOT PROFILES (DEPTH/TEMPERATURE PAIDS)
RFGION - A19
WATERMASS - S.E. GIORALTAR

* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	~~ * * * * * * * * * * * * * * * * * *	(25) T HI	-	HE PROFILE)	*****	******	****
7.7110	74/17.6	1117	0117.		156		1001	27/16	6/15.
177/15.1	r., r	771113.7	276117.5	310/12.2	71.	59/12.	362/12.	381/12.4	403/12.3
:		* * * * * * * * * * * * *	YOU *******	(2) (H)	F NE STAT	HE PROFILE)	***********	************	*********
7,4110	τ.	2/16.	171	3-21/52	51/15.2	•	195/14.	57/13.	5871
14/13.	\sim	€00/11.8	15/11.	•	542/11.7	64 1/11.2	658/11	_	•
4/11.	111/64								
*	***********	**********	*********	7H 7 (14	INTS IN T	ROFILE	********	*****	* * * *
7/12.5	•	123/16.6	155/14.7	170/16.3	183/16.2	199/15.3	245/14.5	262/14.5	337/13.4
/15.		1/7	441/12.2	470/12.0					
• • • • •	* * * * * *	* * * * *	¥06 *******	TH 4 (25	INTS IN T	HE PROFILE)	********	*********	********
6,117	- 7	1/17.	16/17.2	117.	2/1	112/16.6	142/16	1177	150/15.8
21/15.	2/15.	1115.	100/15.0	5	21/8C	1/14.	252/14.	5113	3/1
~*	7/12.	67/12.	4.6/12.1	457/12.1					
********		* * * * *	*Ow *******	1TH C (30	Z	HE PROFILE)	**********	**********	**********
7/15.8	٠,٠	7/18.	18/18.4					91/17.1	-
√0	5115	47/15.	194/15.1		214/14.6	231/14.3	~	310/13.4	-
4/13	() ()	113	793/12.7	197/12.5	437712.5	412/12.4	445/12.	448/12.2	57/12
* * * * *		* * * * * *	NOW ********	TH A (10	•	HE PROFILE)	***	*********	*********
•	1217	120	7.	77/18.5		,		65/16.6	_
11/11	· 5	115.	203/14.0	24-114.3	344/13.0	432112.6	446/1	492/11.7	
:	* * * *	* * * *	*	2 (۶۵	-	HE PROFILE)	********	*********	* *
132.	(3/	/21.	14/20.6).1	23/10.0	21/19.5	28	6/17.	55/17.5
1/17.	/15.	116.	109/14.5	~;	121/16.2	124/16.0	-	154/15.3	7/15.
1120	7/14.	5.11/12	295117.5	۳)	398112.7	409/12.5	157		
* * * * * *	* * * * *	*****	*********	17H C (25	T NI STAT	HE PROFILE)	****	**********	**********
	1.1.	1.1.	15/20.7	201102	43/18.6		1170	12/16	16/16
•	-	68/15.	195/15.4	234/14.6	7	287/14.0	299/13.	8	338/13.4
4521152	6/13	12.	4/1	60/12.5					
-	* * * *	* * * *	*C* ********	(3n) (3n)	-	HE PROFILE)	********	*********	•
227	:127:	2	40/10,4	47/19.5	53/18.5	67/17.3		91/16	5/1
110	0115.	11/15	1100	161/15.3	292114.8	231/14.2	250/14.	_	3/13
7.2116.2	1.21/5.2	741/13.0	303112.5	۴,	423/12.4		432/12.	42/11	÷
•	*	****	.0. ******		⊢	HE PROFILE)	****		***
ć /		∵	2/13	· / 1 6 ·	74/17.0	85/17.0	101/16	04/16	171
53/14.	14/15.	12		150/15.8	162/15.7	186/15.2	197/15.	Š	/14.
5.71/125	2 - 5 1 1 4 - 3	7	0.2119.1	2112.7	412112	435/12.2	457/12.		
* * * * * *	* * * *	* * * * *	*		-	HE PROFILE)	****	****	*****
• D.C./	• _ = / =	32/25	54/10.0	1/1	60/18.3	65/17.9	71/17.2	166	114/15.4
6/15.	115	. 115.	11/24	o.	109/15.3	196/15.0	215/15.	4/14.	38/14.
111	4/1	27/13.	3.27117.6	112.	420112.7	445112.4	474/12.		
* * * * *		* * * * *	¥0W ********	1TH 12 (24	_	HE PROFILE)	********	*********	•
11.	1115	0110	116		2/14	121/15.9	137/15.7	155/15.2	167/15.2
. 716.	572/14.7		261/11.0	• ►'\	83/13	721/13.7	340/13.	56/13	74/13
211	1787	75112	90/11.						

TXET PROFILES (DEPTH/IE*PEPATURE PAIRS)

PFSTON - ASS WATERWASS - SCOTIAN

				5477 5.1	7.5 /077	0 4 1752	2.7 1:36	2.11 7.6	111
1927 8.5	151/ 9.4	120/11.1		•	85/13.4	75/17.0	61/16.5	4/16.7	7/16.2
****	****	200 /5/5	0.4 / V.C.	-	31×7 0 4 4 3 3 4 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	2/0/ 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 *			
1807 9.0	168/ 9.7	143/10.9	139/11.4	112/13.5	99/14.3	03/15.1	25/156	C * 4 L / 5 B	2.47.4.3
81/15.9	79/16.2	73/16.3	72116.7	68/16.4	64/15.8	62717.2	50/17.8	-117.9	1111
******	**********	**********	HE PROFILE)	-	TH 11 (2)	105 ********	**********	***********	********
	762/ 4.7	6.4 1899	4561 5.2	3001 5.5	367/ 6.0	¿* 7 / 2 1 2	7.7 / LBC	3.3 17uc	2.01/54
108/12.5	96/13.4	92/14.1	2.717.6	89/15.1	81/15.9	27/15.3	75/15.2	71/15.4	5.31/31
63/17.0	62/17.3	61/17.5	60/17.8	51/10.0	4.6113.6	20/10.0	1.32/80	1.53776	7.7.
*********	**********	**********	HE PROFILE)		TH 10 (2)	10 m *******	**********	**********	*********
							J. 5 / 837	C * 5 / 2 # 7	5.8 /745
	200/ 8.5	1697 9.0	140/10.4	109/12.3	5.21/17	67/14.9	54/15.2	C*51/57	5.58122
29717.0	27/18.3	26/20+3		24/22.2	23/22.6	21/24.1	15724.1	" / "] "	7.56
********	**********	***********	HE PROFILE)	-	TH 9 (2	*OE ******	*********	*****	*********
	7607 4.2	754/ 4.3	526/ 4.8	8-7 /727	24/ 4.5	0 7 /220	714/ 0.1	/ ~	2. /
1607 9.9	74/13.7	55/14.7	55/16.9	54/15.3	37/16.1	6 3 5 / 9 2	7-7-172	11/10.	7117
26/17.6	25/18.2	24/19.2	.i	22/21.9	21/23.4	7.77.751	10,5721	10/101	1.56/7
*******			(3 1 4 0 0 0 11	T NI STRIEG O	a 11				
2.5 / 654	424/5.3	3357 6.2	2551 7.6		1546 206	161/10.0	X + OF / OC F	C 1/00	
68710.2	47/10.7	45/10.4	0.3 / 7.4		2.6 / 37	C 71177	7 01167	61/11.5	1 1 1 1 2 2
36/12.7	21/13.4	************	NE PROFILE?	νι νινιου :	201167			7 / .	*****
7.7 /09/	741/ 4.4	9.7 /602			6.5 / 5.9	2831 K.2	210/ 2.2	y*, /=	2.6 /.5
165/ 9.4	148/ 9.6	125/10.0	65/11.5	40/11.2	30/11.6	36/11.1	74/11.1	7.111.4	2.71/.2
30/13.3	28/13.9	27/14.6	22/15.5	23/16.1	15/16.9	14/17.4	2118.4	5/13.2	2,114.5
********	*********	*********	HE PROFILE)	O POINTS IN TO	TH A (3	.0	***********	************	********
					6.2 /052	501/ 4.2	9.7 1527	1.5 /522	1. 1922
301/ 6.1	291/ 6.6	~	2401 7.8	1001 0.7	191/ 0.0	1811 0.2	154/17.3	127/13.	111/11.5
111/11.9	å	88/12.7		78/13.4	5.3	2.21/37	39/15.8	71/15.	5.41.
********	*********	****	HE PROFILE)	-	TH C (2	· O . * * * * * * * * * * * * * * * * * *	**********	********	********
301/ 5.5	271/ 7.3	282/ 7.3	257/ 7.6	218/ 8.5	215/ 5.7	104/ 0.1	5.6 / 3.5	365/10.5	140/11.0
149/11.2	146/11.0	133/11.5	124/12.2	106/12.9	3.21140	15/12.9	31/13.5	4.7/15.4	111.
********	*********	*********	HE PROFILE)	-	(5		***********	**********	*********
8421 4.9	4537 5.1	431/ 5.0	1897 5.5	3641 5.7	357/5.9	7.4 175F	2.7 16.0		1.01000
175/ 9.0	152/ 9.7	151/19.0		128/10.9	125/11.4	112/17.1	111/12.4	47/12.4	11111
*********	*********	**********	HE PROFILE)	POINTS IN T	47H 7 (20			************	********
********	***********	**** (HINOW SIH	٦	C PROFILE AVAI	TH 2 (N		*******	****	*********
			•	•	4501 5.1	1.5 /627	757/ 5.6	4.4 166	0.1 /656
159/ 9.5	151/10.0	129/11.0	-	19/11.7	114/11.9	112/11.9	62713.1	61/14.	7/16.
*******	*********	***********	(JIIJUBG SH	-	L H.	*C 35 * * * * * * * * * * * * * * * * * *		***	* * * * * * * * * * * * * * * * * * * *

TANT PROFILES (SEPTH/TEMPERATURE PAIRS) REGION - AZO APTERMASS - SLODE

70/14.7 10/15.4 11/17.6 11/17.7 11/17.
4397 6.9 4507 4.0

4121 6.5 4631 6.
化甲基苯甲基甲基苯甲基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
199711.6 201710.
40/15-7
5.51
2 1502 2 2 1652
27/25 6 27/28
145/17.2 256/15.
医骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨
114.
2701 3.5
化甲基苯基苯苯基苯基苯基苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯苯
71/112.9
× 1217 2.2 1182
化化分子 医电子性 医电子性 医电子性 医医生物 化二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲甲二甲
3.21/551
) + } / (- 7
41/21.9 44/21.
114.
7 1505 3.5 1395
化甲状腺性甲状腺性 医医性性神经性神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神
701710 0********************************
·
5.3517
11675 37011376
r 6.7 1

TX: T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A20 ASTROMASS - STREAM

•	•		1.121.1	1.00/79	0.01/87	82/19.6		6/20	X)
•	1	1 /	174/10.4	101/17.5	233/14.0	750/16.3	268/15	270/15.5	303/14.3
ì	111/12.5	776/12	0.11/101	421/13.8	5.711.2	4.6 / 157			
*	*********	*********	XC3	(1) L HE	T WI SINICA	HE PROFILE)	**********	**********	*********
+	11:121.2	146/16.4	104/10.0	227/17.4	314/15.7		401	435/11.7	462/11.1
•	* . * * * * * * * * *	* * * * * * * * * * * * *	*********	178 7 C10		THE PROFILE?	****	**********	*********
•		1 2, 757	2.67.63	191/21.7			186/19.2	214/18.5	237/18.2
₩,	111111	739715.4	406/14.0	447/13.9	2.21/257				
•	*********	* * * * * * * * * * * * * * *	10x ******	(1) 7 HI	HT WI STATOO	u	*****	**********	**********
•	C. 13/15	2-1-7-57	114/10.7	256/17.7			321/15.2	146/15.0	///
1	2 - 2 1 / 27 7	4.5115.4							
• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * *	* * * * * * * * * * * * *	*C# *******	VTH C (3)		THE PROFILE)	**********	**********	********
4	1.3-174	7.1.2	2.42/85	ψ,			122/22.1	135/21.3	149723.1
-	1117/16.4	1.2.1.2.	130/14.0	229/15.3	275/14.6	242/14.2	255/13.8	300/13.1	323/12.9
,	1111.3	0 21/017	7 0 /537	5.0 /077	532/ 0.0	5401 7.5	6587 6.0	793/ 5.3	873/ 5.2
* * * * * *	*******	********	102 ****	TH A 4T2	-	HE DAUFTLE)	******	*******	*******
•	4.211:	5.7.71	124.1	2.521.7		,	100/21.3	135/20.3	145/19.5
ŕ	1 + 4 / 1 4 . 7	474/17.9	213/14.0	237/16.5	241/17.0	254/15.4	275/15.7	291/15.3	306/14.1
F.	1.7-114.1	3.8113.5	112.7	7.21/032	324/12.0	431/11.7	444/12.0	455/12.0	459711.8
• • • • •	*******	*********	.O. ********	(C) (C)		HE PROFILE)	*********	***********	* * * * *
•		3.27.2	4.12/72	1.751.5	60/25.2	24/54.5	80/23.1	42125.4	115/21.8
e.	4.02/226	144/20.	156/19.2	267/17.1	278/16.9	291/16.	307/16.7	317/16.4	338/16.0
r r	5.7.7.7.2	2.5.1037	453/17.0	467/12.9	470/12.4		499/11.6	513/10.8	
* * * * * * * * * * * * * * * * * * * *	******	* * * * * * * * * * * * *	*OF ********	(3)	⊢	HE PROFILE)	****	****	********
(2.62100	3.126.0	2.42/22	5-22/52	42122.4	54/21.3	58/21.2	9.02/99	83/20.2
+	110/110	1.0/14.1	125/17.7	161/17.7	151/17.3	156/17.3	180/17.0	188/16.4	213/15.2
ر. ر.	54774.4	201113.6	221/13.5	297/12.3	376/11.8	352/11.7	419/10.0	432/ 9.8	8.8 /257
•	*********	**********	COR. *******	(3) O HI		THE PROFILE)	**********	**********	*********
"	6.75722	5-46167	53/26.4	47/25.1	66/25.6	77173.7	92/22.7	87/22.5	107/21.3
1666	1/2003	5.20/521	151/10.0	150/10.4	174/18.7	185/18.1	20,7117.0	250/17.1	256/17.1
-3	644/14.5	5.211272	449/11.4	472/11.1			504/10.3	524/10.0	551/ 9.4
* * * * *	********	********	NON *******	C1 3 (1)	_	THE PROFILE)	*********	*****	********
`	7.5.7.	20152102	8.751.50	7.22/201	113/22.6	136/21.0	165/20.0	185/18.6	223/16.R
C	07/14.7	145/17.1	412111.7	447/10.5	d.0 /097				
* * * * *	*********	*******	10× *******	11 11 CE	_	THE PROFILE)	***********	**********	*********
ر. از.	60,000	2.16/26	7.02/00	117/10.7	~	~	298/14.8	373/13.0	385/12.1
• • • • •	********	*********		47H 12 (1)	T WI STRIOM	THE PROFILE)	****	**********	*********
	5.22/6	11/22.9	6.52148	102/22.6	120/22.4	136/21.0	147/20.4	165/20.1	202/18.9
	•	6.71/15	578/14.1	105/1305	4.15/13.6	4.32/12.4	-		

TXST PROFILES (DEPTH/TEMPERATURE PAIPS)

REGION - AZO WATERMASS - SARGASSO

	474/16.7	4444444	****	411/17.5	*****	2721.8	353/17.5		*****	84/21.4		*****	101/21.3		******	205/18.7		****	169/19.3		*****	322/17.7		******	131/21.1		******	356/17.7	
	7	*****	*****	4.1	* * * * * * *				*******	σα		******			******	20		*****	16		*****	32		******	£.		*****	35	
	7,110,7	*******		340/18.0	****	64/21.9	317/18.0		*****	83/21.8		****	89/21.6	479/16.9	******	168/19.3		*****	134/20.2		*****	244/18.0		****	128/21.4		*****	275/18.0	
* *		* * * * *	* * * * *		* * * * * * *				******	•		******			****			******			*****			*****			******		
	324/17.9	*******	* * * * * * * * *	291/18.4	* * * * * *	58/22.	265/18.1		*******	70/22.2		******	79/22.	415117.4	******	116/20.6		*****	117/20.9		****	196/18.6		*****	118/21.	463/17.7	*****	199/19.0	
* *	; ; ;	* * * *	* * *		* * * *				***		_	****			****			****	_		****	~.		****			* * *		
PROFILE) 459/17.3	295/18-1	PROFILE)	PROFILE	223/18.8	PROFILE)	51/22.	195/18.6		PROFILE)	58122.	458117.0	PROFILE	60123.	285/17.4	PROFILE	87/22.2		PROFILE	101/72.1		PROFILE)	147/19.8		PROFILE)	111/21.9	451/17.4	PROFILE)	169/19.5	
H H	<u>.</u>	1HE	1		H.				HE			1 HE			THE			THE			THE			4Hu			THE		
POINTS IN 302/17.9	247/18.	POINTS IN	21 VENIO	171/19.7	NI SINIGA	46/22.8	157/19.1		POINTS IN	55/22.8	411/17.2	VI STAIO	56/24.0	323/17.8	VI STATO	0.55159		POINTS IN	77/23.4	493/15.7	VI STATO	115/21.1		POINTS IN	109/22.2	351/17.7	POINTS IN	141/20.4	751/12.5
7 (5	2	ב ב	711	· ;	(2%	1	. .		(17 0			¢.			(15			116			213			2.0			190		
230/18.5	210/19.7	40101	7 () 1 ()	114/20.0	v	44123.0	152/19.3		~	5.22124	224117.9	,	35125.3	215/18.4	a	74123.6	457/15.9	c·	9-721-9	117.1 442116.7	10	5-121-5		11	107/22.3	٥.	12	114/21.3	714/13.5
10 4 T E 2	~ E	HEMO!	1	•	H V C				HENO.		2	HEROS		~	HEZOS		7	-		3	PLYON	-		HENON	•	~	HINGI	-	,
4 + + + + + + + + + + + + + + + + + + +	0/19.0 218	HAMON FEFT		0127.5	HACK ****	6/27.3	0,110.0		HINOM ****	7124.7	3/10.4	TERON HAAAA	6.7512			165.		THOM ****	2125.7	7117.1	* ****	0.2213		THE MONTH 11		2/10.5	HINON WARK	5/21.5	5/11.0
64	210	* * * * *	,	100	* * * * *	μ.	1		****	۲	15.	* * * * *	C .	145	* * * * *	5.3	717	* * * * *	5.5	267	* * * * *	0		* * * * *	104	210	* * * * *	ò	Α.
154/19.3	106/19.1	********		94/21.C	* * * * * * * * * * * * * * * * * * * *	33.5	167726.2	2.211027	******	2.751.85	107/19.6	* * * * * *	12126.6	130/19.6	*******	2.92/55	3.71/25	* * * * * *	25.0	2. 511725	* * * * *	2.72/27		******	23.5	169/19.3	****	4012104	14.6
1750	106/	* * * * *	***	140	* * * * * * *	/ > 2.	1621	1027	*****	/ x ?	101/	* * * * * *	121	1321	* * * * * *	152	1222	* * * * * *	147	1671	*****	102		*****	100	1631	******	107	711277
	1/10.7	* * * * * * * * * * * * * * * * * * * *	***	7.1	* * * * * *	¥.5	J • 6	7.4	******	4.4	٠.	* * * * * * *	16.20.7	Ø.	*****	F	C ·	******	9.93	(• 6)	*****	÷ • • 5	0.61	******	6 • F	10.7	***	C	
05/19.5	1/10.7	******	******	3-121.4	* * * * * *	2772	04/31.0	11702	******	7-75138	1.02/95	******	3 - 31	120/19	*******	22/22	26713	******	6112	200/1002	******	5.124.4	454/15.0	*******	. 22/50	154/1	******	23/21	504/15.7
7	7) V		*	1.4	7.,	¥3.	1.1	₹• 2	*****	2.7813	· · ·		7,451	5 • S		7.4	ري. دي.		6.4	.g/1	* * * * * *	154.7	7.4	*****	C •	ر د ،	* * * * * *	() ()	÷ ÷
- / (0.107	* * * * *		17.	******	121	10/20	3-21/762	* * * * * * * *	213	17/20	* * * *		78	******	215	5.811125	* * * *	(/)	204113.5	**. * *	2/5	3 = 0/17 . 4	*******	.134.	12112	******	2772.3	514/16

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A21 WATERMASS - SLOPE

**************************************	9		0.3 4107 9.9	1861	0 225/1	1.9 4631	5.6	*****	5.0 274/13.6		*			**************************************			1757	******	6.4 133/15.6	7 4201	5.5	9 112/1	1.6 411/10.9	5.9	****	6.1 149/15.3		******	3.0 171/12.6		9.9
****	7627	222/1	399/10.3	1100	208/1	. 1557	7697	*	168/1		****	777	105/15.5	*****	49/1	145/1	396/10.3	******	99/16	1907		94/1	368/11.	1251	:	125/10		******	162/13	251/1	1499
HIS MONTH) *** *********************************	730/ 5.7	186/13.4	389/10.4	x 0 / < 6 <	127/14.1	4.36/10.6	675/ 6.3	****	77/16.7		*****	0 2 2 7 7 7	x • C • C • C • C • C • C • C • C • C •	1 * * * * * * * * * * * * * * * * * * *	44/19.9	146/14.5	386/10.7	*	80/17.5	373/10.2	711/ 5.6	78/16.6	304/12.6	6957 6.3	*********	134/16.6	7.8 /8.4	**********	153/13.1	239/12.3	583/ 7.5
14816 FOR T 14816 FOR THE PROFILE) 117715-8	5.6 159. 3L	172/13.7	252/11.5	6.6 1978	80/15.4	410/11.0	614/ 7.1	HE PROFILE)	5 1 1 1 2 . 5	6	HE PROFILE)	2 5	59715.3	HE PROFILE)	6.02/25	111/15.4	279/12.3	HE PROFILE)	72/17.6	344/13.9		72/17.1	297712.9	•	HE PROFILE)	87/16.6	-	HE PROFILE)	144/13.6	223/12.1	5527 8.1
PROFILE AVAI PROFILE AVAI PCINTS IN TH R4/15-9	6297 6.7	133/13.7	341/11.9	548/ / 56 001245 18 T	74/15.0	406/11.2	7°4 /009	⊢	44/10.7	458/11.1	T NI SINION	0.81/29	2.01/22	TE NI SERIOA	40721.6	92/15.K	267/12.6	POINTS IN TH	51/19.5	313/11.8	602/ 6.5	59/17.2	289/12.8	631/ 7.C	POINTS IN TH	75/17.1	364710.5	POINTS IN TH	126/16.0	273/12.2	415/10.0
0NTH 1 (NO 0NTH 2 (NO 10NTH 3 (20 50/16.7	7.7 1.09	121/14.1	Ξ.		58/16.2	7	5861 7.6	NTH 6 (16	1.61/2	2,11,24	CSC / HIV	5.7772	70/13°K	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	37/21.7	77/16.3	220/13.5	17H 0 (20	5.02/27	701/11.9	588/ 6.5	56717.6	267/13.4	2501 8.3	VTH 11 (18	7.117.7	220/11.3	NTH 12 (29	121/13.0	190/11.8	411/10.3
# # # # # # # # # # # # # # # # # # #	541/ 7.8	124/14-1	327/12.2	7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	52/16.7	201/11.7	5451 7.9	OF *****	£*62/72	419/11.5	() * * * * * * * () * () * () * () * ()	6.2.7.2.	2.41/4/	C> *********	13/22.1	74/14,7	213/13.2	OF ********	16/22.1	202/12.4	5461 7.7	59/10.1	215/14.7	5-3/ 0.0	OW H*******	72/10.1	5.2112.5	O. ********	115/10.5	102/11.7	2.01/272
* * * * * * * * * * * * * * * * * * *		114.	.21/7	,	7117	9112.	. 5 /77	*********	•	106/12.1			7 * 7 * 7 * 6 * 6	*********	20102	491163	211/12.2	********	11/23.1	3.0110.0	2.2 / 5.3	7.51/53	152	· 6 /	*****	71/19.4	100/13.7	* * * *	5.61/01	•	7.1
	0 /70	7.41/.5	1.01/307	4567	36717.5	352/13.7	7. 6 12.3	***********	<u> </u>	۲۶۰/۱۳۰۶								:	6.53733	- 1		17.7		. `	* * * * * *	1012101	- /14.	*	•	1:7/1	
	` :	-	2.51/25	, , ,	2/17.5	233/13.5	P.	* * * *	1:1	7.13	********	• 	177/17	٠.	C. 2.7.	117	11.	:	201	140/15.3	· 4		4.066051	6.7/1.0		7.007	1 /	• • • • • • • • • • •		2.1/1.	C • (+ /)

TX97 PPOFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A21

319/18.2	426/12.4	162/16.6 430/11.0 762/ 5.6 263/15.2	294714.4	71/19.5 128/17.5 57.8 8.7 57.8 8.7 95/19.8 246/15.4	109/18.5 237/14.5 759/ 5.9	55.1	374/17.0 561/11.6 876/ 5.8	340/17.9
293/48	148/17.4 394/13.0 762/ 5.8	152/17.2 350/13.6 647/ 7.0 251/15.5	283/14.5 283/14.5 439/10.0	62/19.8 119/17.8 48.8 119.5 232/19.5	105/18.6 201/15.4 593/ 8.0	114/17.3	\$23/17.9 543/12.1 822/ 6.3	330/18.2 604/14.5
282/18.9 471/16.7 471/16.7	734 6 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	144/17.3 290/13.9 610/ 7.7 241/15.5 498/11.5	26719.7 263715.1 422710.4 43.40.6	0.05/10 100/13 1	101/10.3 103/15.4 546/ 2.5	108/17.6 293/14.0 550/ 9.4	233/19.5 539/12.4 816/ 6.5	272/18.7 576/15.3
	HE PROFILE) . 130/15.6 x27/14.6 702/ 6.7 HE PROFILE) .	. — 17. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	74/18 74/18 752/15 752/15 752/10	— — — — — — — — — — — — — — — — — — —	94/13.8 145/16.6 541/ 8.5 1E PROFILE) -	99/17.7 285/14.5 536/ 9.9		2.2.2
273/19.4 273/19.4 452/16.7 PROFILE AVAL	F F	111/10 17 17 17 17 17 17 17 17 17 17 17 17 17	219716.2 219716.2 205710.0 205710.0	46/19.0 101/17.2 205/14.3 POINTS IN TH 52/27.7 129/17.7 391/12.4 POINTS IN TH	87/10.9 139/14.1 475/11.5 POINTS IN TH	.		1/21.2 8/11.8 2/10.5
420/10.9 430/10.9 430/10.8 414 7 (NO	777 75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25719.7 21715.4 41777.0 458712.3	25.		97749.8 144715.7 300711.7 311.10	79/18.6 247/15.6 491/10.7 NTH 11 (30	168722.C 48473.8 677 0.0 474 12.8	169721.6 471716.6 711711.7
4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44444444444444444444444444444444444444		7472307	75/10°7 200/110°4 465/11°4 465/11°4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	149/21.7 44 = /14.7 5 = 2 /12.5
		0 0 4 1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	* C C C C C C C C C C C C C C C C C C C		7/23 7/16 7/16 8/10 **	4/16	134/23.4	7/75. 7/17. 9/12.
	100/10	105/15/15/15/15/15/15/15/15/15/15/15/15/15			M O N &	172/15.0		413/17.24
	# # # # # # # # # # # # # # # # # # #				**************************************		0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	46/13.5

CSalva Banikasewillika (Orbithica) icki

RESION - AD1

•

•
274716.0 484714.3 347711.0 345714.2
* * * * * * * * * * * * * * * * * * * *
174/15 147/10.7 4.0/14.6 544/17.0
:
4.517.54
4
(2/37
170/19.1 241/17.0
23724.4 25124.1
21/12/2

* * C * X U
. ~ .
/ 7 %
4(7/10,1 111/10,0

×*12115 2*Ec121

72/25.1 133/24.0 769/17.5 471/17.5
P.
141/70.3 145/10.7
as urs

TXOT PROFILES (DEPTH/TEMPEDATURE PAIRS)

REGION - A22 WATERYASS - TRANSITION

**********	*****************	**********	**********		538/8.2		**********			762/ 5.5	**********		278/11.5		*********		260/12.2		**********	**********	********		367/ 9.6		*********	
**********	**********	***********	*********	112/13.9	518/ 8.3		*********	77/13.0	285/11.9	735/ 5.7		57/14.0	276/11.7	473/ 8.4	********	68/15.3	245/12.6	442/ 8.3	*********	*********	*********	104/13.0	347/ 9.8			
*** (HLNUM SI	*	*** (HINON S)	***********	196/14.6	4°8 /707		***********	67/13.0	262/11.1	728/ 6.2	***********	51/14.7	262/12.1	421/ 9.1	**********	45/16.5	203/12.5	6431 7.9	IS MONTH) ***	S MONTH) ***	**********	97/14.1	338/10.1		*** (HINOW SI	
ILAGLE FOR THE	(NO PROFILE AVAILABLE FOR THIS MONTH)	PROFILE AVAILABLE FOR THIS MONTH)	HE PROFILE) *1	90/14.8	4451 9.6		HE PROFILE) **		257/11.5	2441 7.4	HE PROFILE) *1	42/16.2	257/12.4	381/ 9.3	HE PROFILE) **		125/13.4	7.6 1177	ILARLE FOR THE	ILABLE FOR THE	HE PROFILE) **	50/15.5	315/10.7		(%) PROFILE AVAILAPLE FOR THIS MONTH) *	
PROFILE AVA	PROFILE AVA	PROFILE AVA			423719.1		POINTS IN THE	73/12.8	207/11.0	U° d / 267	T NI STNION C	78/17.7	249/12.6	3521 9.4	POINTS IN T	25/18.8	119/13.7	364/10.1		D PROFILE AVAILABLE FOR	COINTS IN THE PROFILE)	75/18.3	279/11.8		PROFILE AVA	
•	,,		52) 7 HJ	32/15.4	506/1302	7627 5.5	(3,	2.21175	177/11.7	4571 7.5	15 × HJ	35/15.0	201/12.7	131/ 9.9	TH 7 (3)		117/14.1	147/10.3		c	TH 10 (5:	66/18.7	192/13.2			
HINUS HEREFEE	ENOW *******	HINCH ******	TANOR *******		c*01/672	0 3 /202	*********	24112.0	159/12.0	b 1 / 357	NOW *******	201100	159/13.5	727/17.	HINOR APPRECA	22/29.9	106/14.0	6.01/722	HIVOR ARRESTA	HINDE HARRESTE	HINOM RESESSES	57125.7	197/12.0	0 6 12.7	TL70% *******	
	*****************************		* * * * * * * * * * * * * * * * * * * *	11/16.1	717/622	4.5 / 5.7		21/14.7	100/12.3	7.5 / 177	* * * * * * * * * * * * *	2 1 1 1 5 . 7	5.201701	110/110.6	**********	4.1512	3.21/00	154/11.7	**********		**************	9.5-153	177/15.3	2. 2 / 6 27	* * * * * * * * * * * * * * * * * * * *	
***********	***********	**********	***********	2/11.	(1/11.)	5.6 /671	***********	17/14.5	474/16	141/11.5	***********	17/12.7	5.111.5	711/11.		4.1.14	16115	20-/11.7	* * * * * * * * * * * * * *	***********	****************	11/22.7	15-11:00	C . /	************	
				5.4110	5:0/10:5	7.5 / 2.5	* * * * * * * * * *	2/15.2	110/14.	3.01/002	*********	3.5110	3.141.2	254/11.		7.101.	7.115	2 1/11.	****************	*******		/ .	1,7/1,	1.4 / 1.5		

TABL PROFILES (DEPTH/TFMPERATURE PAIRS)

RESION - 422 AATERWASS - DRIFT

			4 * * * * * *	171111		27 0 27 600	7 7 7 7 7 6	347046	0 247076	١.
					1.0.7.0.	C. C. L. J. C. S	3.0.75	· : / & 2	0.511442	:
		3 - 1 1 - 6	7.767.02	-	3.51/12.	364/13.5	177/13.3	386/13.	398/13.2	•
Color Colo		, 11	4.01/040	_	457112.2					
			***********	:	MTH 7 (11	CINTS IN		*****	***********	********
		7.11.2	7.3115.7	1	217/16.5	246/16.7	1.7	277/15.	•	339/13.7
		713.	4.51163							
		********		• • • •	r		w	****	*********	* *
		4.41/404	0.41/67	216/14.7	1.41/22	232715.0	259/15.5	. •	335/14.6	349/14.2
			C •	\ • \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1				
				; ;	٠,	7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LI.	2 2 4 7 4 7 3	*************	* * * * * * * * * * * * * * * * * * * *
		7.21/12.5	455/41.4	_	3.67	S • S • Z & Z >	0 • 0 - 22 -	• 6 1 70 5 6		1.017100
	•	**********	***********	* * * *	v	PERMIS IN		*******	***********	* * * *
7.1.		56/17.2	5-16/637	151714.4	~	214/16-0		259714.	274/13.9	323/13.4
		**********		C's ********	4	_	ш Ĭ	*********	*********	*********
		1/12.	2.11.	0/10.7	5.117.5	59/17.8	59117.3		93/17.3	94/17.3
		7.011.2.	120111.5	104/14.4	217/15.7	225/15.2	265/15.0		377/12.8	404/12.8
	•	7,11,1,	459711.1	•	٨				•	- 1
	'		20/01.1		0.12100	47/21.4	ن		A8/10.1	75/10.0
17.5 17.7		0.41110	2.6/06.		185/15.8	236/15.0	255715.6		292/14.9	337/14-1
17.7.1 2.7.7.1 3.7.2.2 2.5.7.15.5 2.5.7.14.8 3.7.14.8		11115.4	7.561.67	13						
100 100	٠			C5 ********	α	_	u	********	**********	*********
### ### ##############################		7.27/24	11/13.1	:/:					105/18.0	126/17.6
### ##################################		/.,.	3.9./013	11	62/15.	255715.5	283/15.3		354/14.5	374/14.5
12/73.5		* * * L * U * .	2.5142.2	3				•		
11/17.c 13/17.c 13/17.d 12/17.d 13/17.c 13/17.)	() () ()		u			
72/14.6		0		101/17.6	106/17.3	127/17 9	151/17		102/14	221101
\$\circ{\circ			7.714.4	7.116.0	275/13.6	0.61/627	C 21/427		7 11 1 2	508711.2
\$\(\text{11}\) \text{17}\) \text{5}\) \text{5}\] \text{5}\) \text{5}\]			***********	0. ********	2		LE I	*	********	*****
11/17.2 117/17.0 15/16.5 171/14.1 212/15.0 264/13.7 291/13.4 316/13 11/17.2 117/17.0 6.4 11/17.2 651/ 7.1 759/ 6.4 11/17.3 651/ 7.1 759/ 6.4 12/17.3 651/ 7.1 759/ 6.4 12/17.3 75/17.5 128/16.6 13/17.1 191/15 12/17.3 77/17.3 76/11.8 49/10.6 45/17.3 191/16.3 12/17.2 241/17.4 25/17.3 261/14.9 275/14.9 302/14.0 320/13.8 324/13.8 324/13.3 26/17.2 320/13.8 324/13.8		5.1.7.	5.171.3	(; /					86/18.1	
### ##################################		7.11.5	111/17.	117/17.0	157/16.5	171/16.1	212/15.0		291/13.4	_
**************************************		(* - 1 / 1 - 7	7.0 / 763	5411 2.4		502/ 7.9			759/ 6.4	
74/72 57/10.2 389/11.8 106/16.0 11/716.6 128/16.6 13/716.1 191/75 74/7.23 372/10.3 389/11.8 403/11.5 416/71.0 449/10.6 457/10.3 ************************************	٠		*********	OF *******		POINTS IN 1		•	***********	*********
767/12.3 372/15.2 389/11.8 403/11.5 416/11.0 449/10.6 457/10.3 ************************************		/ /	747	5.4/10.6	9 * 111 . 5	105/16.0	111/15.5		13//16.1	191/15.6
**************************************		7.11.23	2+24/272	227/1203		403/11.5	416/11.0		457/10.3	
7/20.2 01/20.7 101/19.4 128/19.3 146/17.8 150/17.2 163/16.8 196/16 224/15.7 241/15.4 250/15.3 261/14.9 275/14.9 302/14.0 320/13.8 324/13 34/13.2 257/13.4 364/17.2 378/13.2 457/11.7	٠		**********	U'> ********	_			* *	************	********
234/15.7 241/15.4 257/15.3 261/14.9 275/14.9 302/14.0 320/13.8 324/13 345/13.3 257/13.4 364/17.2 378/13.2 457/11.7		(* . 7 / *)	7.061.6	12					163/16.8	196/16.2
766/13.3 367/13.4 364/13.2 378/13.3 457/11.7		715.5	2.2112.5	241/15.4		261/14.9	275/14.9	302/14	320/13.8	324/13.5
		2.11/22	2.511225	257/17.5		378/13.2	457/11.7			

TXOT PROFILES (BEPTH/TEMPERATURE PAIRS)

RECION - AZZ WATERWASS - ATL CENTRAL

12/17.4	000TH 77.2 (000TH 77.17.17.1 (1000TH 77.17.17.1 (1000TH 77.17.17.17.17.17.17.17.17.17.17.17.17.1	188/17.2 188/17.2 188/16.7 188/16.7 19/13.8	161/17.C PROFILE) 215/16.5 PROFILE) 191/17.0 453/13.3 PROFILE) 51/17.2 740/15.7	196/16.7 243/15.8 246/16.8 229/16.8 457/17.2 347/17.2 347/17.2 347/17.2	210/16.3 454/15.2 ************************************	245/16.0 352/15.6 352/16.5 269/16.5 192/16.7 374/15.3
	00, TH			2 4 4 3 4 1 5 5 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	251/16.5 277/16.1 251/16.5 73/16.8 354/15.6	269715.8 269715.8 269716.5 269716.7 374715.3
10 10 10 10 10 10 10 10	ONTH 17.17.1 14.17.16.8 14.30/14.6 10.11			4 5 3 1 1 5 . 9 . 8 . 8 . 8 . 8 . 8 . 8 . 8 . 8 . 8	454/15.2 277/16.1 251/16.5 72/16.8 354/15.6	269715.6 269715.6 269716.7 269716.7 374715.3
25/15.7 25/15.	ONTH 7 1/7-1 (15 P) (15			246/15.8 246/16.2 229/16.8 457/13.3 54/17.2 347/15.6 347/15.6	454/15.2 277/16.1 277/16.1 251/16.5 72/16.8 354/15.6	252/15.6 269/16.5 192/16.7 374/15.3
1	ONTH 7 (16.8 (10.17) (17.2 (16.8 (16.17) (17.2 (266/16.2 259/16.8 457/13.3 54/17.2 347/15.6 90/17.4	277/16.1 251/16.5 251/16.5 72/16.8 354/15.6	269716.5 269716.5 269716.7 374716.7 374716.7
70715.7 70714.6 47214.6 470716.8 103716.7 7.214.6 7.2714.6 7.2714.6 7.2714.6 7.2714.6 7.2714.6 7.2714.6 7.2714.6 7.2717.7 7.2717.	140/16.8 430/14.6 150/17.2 401/17.9 269/15.3 457/14.4 ONTH 37/10.5 10NTH 7 (14 327/14.7 327/14.7 159/16.3			246/16.2 229/16.8 229/16.8 457/13.3 54/17.2 347/15.6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	277/16.1 251/16.5 251/16.8 72/16.8 354/15.6	352/15.6 ************************************
70715.0	001H (1000) 2001H (2000)			257/16.8 457/13.3 457/13.3 547/17.2 347/15.6 90/17.4	251/16.5 ************************************	269/16.5 269/16.5 192/16.7 374/15.3
70/17.5	ONTH 6 (15 C) (15 C) (16 C) (17 C) (1			229/16.8 229/16.8 457/17.2 547/17.2 347/17.2 347/17.2 347/17.2	251/16.5 251/16.8 72/16.8 354/15.8	269/16.5 269/16.5 192/16.7 374/15.3 260/16.8
10	159/17.2 401/13.9 601/14.4 001H 39/19.6 101H 7 117.7 39/19.6 101H 7 122.7 159/16.3			229/16.8 457/13.3 547/17.2 347/15.6 4 90/17.4 90/17.4	251/16.5 72/16.8 354/15.6	269716.5 192716.7 374715.3 ************************************
### ### ##############################	401/13.9 (26 10.14			457/13.3 54/17.2 347/15.6 347/15.6 90/17.4 90/17.4	75/16.8 354/15.6 132/17.2	192/16.7 374/15.3 ************************************
### ##################################	CONTH 5 717.7 260715.3 457714.4 CONTH 7 710.6 CONTH 7 7 7 117 33775.4 337714.7 CONTH 7 7 12.7 159716.3			24/17.2 347/15.6 347/15.6 90/17.4	75/16.8 354/15.6 354/17.2	192/16.7 374/15.3 **********
### ##################################	268/16.3 457/14.4 001H 4 (14 38/19.6 001H 37/25.4 32/14.7 32/14.7 158/16.3			347/15.6 347/15.6 ************************************	75/16.8 354/15.6	192/16.7 374/15.3 ************************************
45/14,4 4 46/14,4 455/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,4 457/14,9 477	269/16.3 457/14.4 000TH 29/19.6 100TH 37/25.4 32/14.7 159/14.7 159/16.3			347/15.6 ************************************	354/15.6	374/15.3
2 445/14.0 440/14.5 455/14.4 457/14.4 (14 POINTS IN TAIL).0 45/14.0 45/14.7 (14 POINTS IN TAIL).0 45/14.7 (14 POINTS IN TAIL).0 45/14.7 (17 POINTS IN TAIL).0 45/14.1 (17 POINTS IN TAIL).	00.TH 28/19.6 10.TH 27/20.4 32/70.4 32/14.7 159/14.7 159/16.3			90/17.4	132/17.2	260/16.8
25/20.6	001H			90/17.4	**************************************	260/16.8
25/72.6 47/14.7 400/1	39/19.6 37/20.4 32/14.7 0h7H 9 (22 159/16.3			90/17.4	132/17.2	260/16.8
24/22.4	00174 7 (17 33/20.4 332/14.7 00174 32/22.7 159/16.3			**************************************		
10000000000000000000000000000000000000	3777.4 337/14.7 667H 37/2.7 159/16.3			**************************************		
24/22.4 27/22.1 29/21.2 33/70.4 40/13.8 10/19.4 27/23.7 25/14.7 414/13.8 27/24.2 32/14.7 414/13.8 27/24.2 32/24.1 27/24.2 32/24.1 27/24.2 22/24.1 27/24.2 22/2	33/20.4 x32/14.7 ChrH 27/22.7 159/16.3			51/18.5	*****	********
104/14.2	327144.7 CONTH 27722.7 159716.3				58/17.9	65/17.4
71774.0 71774.0 77774.0 777777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 777777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 777777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 77777.0 777777.0 77777.0	159/16.3 159/16.3 100/14 9 (26		456/13.3			
7 4 7 1 2 2 2 5 1 2 2 2 5 1 2 2 2 5 1 2 2 2 5 1 2 2 2 2	159/16.3 159/16.3 10NTH 0 (26			*****	**********	********
7 4 7 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2	159/16.3 10NTH 0 (26			45/21.0	52/19.8	56/19.3
7 45715.2 24755.2 3972.3 4572.1 3772.3 4572.1 3772.3 4572.1 3772.3 45721.1 3772.3 45721.1 37715.1 37717.1 4771	10NTH 9 (28	25/15.7	244/15.4	296/15.0	360/14.4	383/14.0
21/25.2 24/25.0 39/27.4 35/22.3 45/21.1 31/35.2 110/17.9 174/17.6 159/17.2 241/17.1 27/19.4 12/19.2 241/17.1 27/19.4 438/14.2 47/14.4 424/14.4 438/14.2 438/14.2 438/14.2 438/14.2 424/17.1 10/27.2 241/17.1 25/27.2 241/17.1 27/27.2 241/17.1 27/27.2 241/17.1 27/27.2 241/17.1 27/27.2 241/17.1 27/27.2 241/17.1 27/27.2 241/17.1 27/27.2 23/27.2 23/27.2 23/27.2 23/27.2 23/27.2 23/27.2 24/27.2 23/27.2 23/27.2 24	10NTH 9 (26					
.1 \$1/25.2 24/25.0 79/23.4 35/20.3 45/21.1 .1 \$1/19.4 11/17.9 174/17.6 150/17.2 241/17.1 .2 \$7/715.1 702/14.6 477/14.4 424/14.4 438/14.2 \$7/715.1 702/14.6 477/14.4 424/14.4 438/14.2 \$7/715.1 702/14.6 477/14.4 424/14.2 438/14.2 \$7/715.1 702/14.6 477/14.4 424/14.2 65/20.8 .7 \$5/21.2 \$7/715.6 156/19.1 35/21.2 395/14.1 .1 \$7/19.2 16/15.6 156/19.1 35/21.2 395/14.1	2 (6/32	INTS IN THE	PROFILE	***********	**********	********
.1 \$1/19.4 11/17.9 174/17.6 159/17.2 241/17.1 .2 \$72/15.1 702/14.6 477/14.4 424/14.4 438/14.2 \$72/15.1 702/14.6 477/14.4 424/14.2 438/14.2 .7 \$5/23.6 67/22.7 42/21.0 67/21.2 55/20.8 .7 \$5/10.2 15/15.6 156/19.1 358/17.2 395/14.1	7 · 4 · · · ·	45/21.1	52/20.4	58/20.3	65/19.7	73/19.4
574/15.1 702/14.6 477/14.4 424/14.4 438/14.2		1.71/12	264/16.9	286/16.8	308/16.3	334/16.0
.7 CSLD.6 67/22.7 42/21.0 67/21.2 55/20.8 .7 CSLD.6 67/22.7 42/21.0 67/21.2 55/20.8 .3 CSLD0.0 166/19.4 156/19.1 368/17.2 395/14.1		.38/14.2				
.7 CC/22.5 67/22.7 62/21.0 67/21.2 65/20.9 .2 C./10.2 1(6/15.6 156/19.1 3CP/17.2 395/16.1	NTH 10 (17	INTS IN THE	PROFILED	*****		*******
.5 G./10.2 1(6/10.6 156/10.1 209/17.2 395/16.1	6.121.2	45/50°8	5.05/99	76/20.2	75/19.7	81/19.6
NI SINIOG LL) IL HIMON WARRARRARRARRARRARRARRARRARRARRARRARRARR		395/14.1	474/15.1			
	11 (17	INTS IN THE	PROFILE	******	**********	*********
115/13.4	115/19.4		149/18.5	156/18.4	196/17.9	302/17.2
26/36.0 475/36.3 455/15.8						
(10 POINTS IN	1 3 (1)	INTS IN THE	PROFILE)	****		********
7.51/11 8.91/71 9.91/79. 177/18.8 117/19.4	117/13.4	23/18.1	154/17.9	173/17.6	182/17.6	196/17.4
274/17.5 277/16.7 321/16.2 342/14.0 357/15.7 392/15.6	157/15.7	90715.6	441/15.2	456/14.9		

TANT DUCKLIER COFOTHATEMPEDATURE PAIR

INFT *3*N - SUBMELLE LOB - NUTCHE

	0 0 1 4 1 7 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	, u	157/17.0 451/13.4 98061163		44 44 44 44 44 44 44 44 44 44 44 44 44	207/16.1
714.47 64714.2 164714.1 7144.0 770714.1 744714.2	157/15.1 144/15.9 247/15.1 204/17.9 447/13.4 447/19.4	.	715.4	175/15.4	189/15.2	360/13.3
	2 ()	H E	FILE) **	**********	****	********
0 * 6 + 7 d c	776,5 19371		198/15.2	205/15.0 397/13.4	243/14.8 409/13.3	258/14.5 419/13.0
		THE	OFTLE) ++	****	*****	******
	0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	u 3	715.4	46c/12.4	****	• • • • • • • • • • • • • • • • • • • •
2,117,2 16,123,6 46,117,5 5,2117,5 5,2117,5 6,2117,5 6,2117,5	47/17.1	:	84/16. 84/16.	117/16.6	137/16.3	144/16.9
	:2)	H H	ROFTLE) **	**********	********	******
			715.0	205/15.3	230/14.9	244/14.9
7.2114.8	350/14.1 358/13.7		713.2	438/12.9	465/12.5	
Print Prin	(24	H	FILE) **	****	***	*****
5 * 1 C C C C C C C C C C C C C C C C C C	2.171.5 157/16.0 231/1		33723.7 286714.3	296/14.3	307/14.1	407/13.3
・ コード・ コード・ コード・ コード・ コード・ コード・ コード・ コード	STATOO \$ C) o F	THE	067153	*******	********	*******
C*22/. C 147/14.1	,	•	35/20.3	38/19.9	44/19.5	54/17.8
0 + 7 1 1 1 1 1 1 1 1 1	205/14.4 242/14.6	•••	713.9	312/13.4	335/13.3	306/13.0
****************	(30)	THE	OFILE) **	**********	****	********
1.27 1. 2. 2. 2. 2. 1. 1. 2. 2. 1. 2. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.			6.021	44/20.3	46/19.3	48/19.1
	81/17.5 5.0117.5		85/17.1	96/17.0	103/16.8	116/16.7
• • • •	1 2 4	1	7 - 5 + 5 + + + + + + + + + + + + + + + +	**************************************	**************************************	C = 2 / / C =
۲,		:	/20.8	54/20.4	55/20.2	56/19.9
101/01/01 101/01/01 101/01/01	174/16.1 245/1		114.7	300/14.5	320/14.2	363/14.0
IL 205 - ***************************	(27.5	HE	FILE) **	**********	*********	********
10.4	v.		116.8	97/16.6	93/16.6	92/16.4
2	175/15.4 239/14.0		233/14.8	204/14.1	334/13.9	354/13.6
	(20 1	H	FTLE) **	*********	**********	********
0.21/20 0.10.00.00.00.00.00.00.00.00.00.00.00.00	ر د		117.3	112/17.4	115/17.3	116/17.1
7*S4/76* 5*S*/10* / ***/10*	727/15.2 262/16.7		/14.3	284/14.3	287/14.2	304/14.2
5 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	113.1		112.8	9.21/15.9	457712.1	

TXPT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - AZ4 WATFRMASS - N.E. LANT

*********	*********	* * * * * * * * * * * * *		11) T HI	AHT MI SINIOA	(a li d'u d'a d'	******	**********	******
- 117	\$4/17.1	8.41/00	101114.5	308/1906			141/15.0	205/14.4	261/13.8
2011/62	20,1/202	154/12.6	441/17.7						
	***********	• • • • • • • • • • • • •	********	047H 2 (11	POINTS IN TH	ш	**********	***********	*********
7.3610	14716.7	4.24/15.	15:11:05	107/15.3	273/14.7		109/13.1	332/12.9	363/12.5
467/11.7									
*****	***********	* * * * * * * * * * * * * * * *	.0. *******	4 4 (0	POINTS IN TH	u	* *		********
3.21/	2115.4	137/15.5	153/14.4	227/13.7	50111203	142/12.8	396/12.5	465/12.0	
	***********	**********	********	TH 6 (11	POINTS IN TH	ш			********
1.4.4.1	2114.1	10/15.8	6+11×.5	56/14.9	100/14.7	145/14.1		296/13.1	413/12.2
454/11.3									
*****	* * * * * * * * * * * * * * * * * * * *	*********	X1205 44444444	ر (1	POINTS IN TH	u	****		*********
2.41.	17/17.0	10/17.5	62/13	4-116.8	49116.4	50/16.1	57/15.6	150/14.5	220/14.3
2301100	100112.7	4+ 5 / 11 . 3							
*********	***********		202 *******	12 × 12 (2)	POINTS IN TH	IF PROFILE)	****	***********	********
15.01	1.37:	47/16	12/10,0	()	15/14.5	21/18.2		29/17.4	31/17.1
5/1/2	21/17	19/16	75/15.5	69/15.3	153/14.0	229/14.1	279/13.7	347/13.0	460/12.5
********	**********	**********	*OS *******	()	HI NI SINION	سا	*	***********	*********
5. tr/1	17,1,0	17.61.5	3721.7	_	29/20.4		32/10.3	44/18.4	
51/17.5	2.61152	5-1117-5	C-11/20	_	192/14.4	233/14.0		326/13.0	430/12.3
5.001.17	- * * * / . 5 3	7.11103+	25117.3	762713.5			•		
	**********	** ********	VOR ********	TH 9 HT	HI NI SINICA	E PROFILE)	******	**********	*********
2121	14/25.	1.000/23	5.57.21	70/19.7	43/10.5	5 < 117 . 5	60/17.2	0.71/09	78/15.6
5.1361.5	7.11.	6:115.7	101115.4	115/15.5	141/14.6	150/14.2	176/14.	191/13.7	241/13.6
****11032	7.21/20	5.2.13.1	345/12.9	78 E / 12.5	435/12.3	500/12.0			
,	*********		********	TF 7 (27	HI NI SINICO	E PROFILE)	*****	***********	********
• './.		2410173	71/20.2	37/19.5	37/10.1	38/18.4	40/18.1	42/18.1	44/17.9
/.3	د ۱۱۰۰ و ۱	21/16.4	26/16.0	5.2110A	190/15.1	141/14.8		224/13.6	260/13.4
3.11.12	11.1	112/12	341/12.5	151/12.3	209/12.1	457/11.5			
	**********			14 10 (35	POINTS IN TH	w	* * *	**********	********
, , , , ,	5.277.	2.277	£ 3 / 5 U ° 7	6-110-3	53/10.2	55/18.7		59/18.3	64/18.0
/	21/1/0	1.11.6	01/14.5	F7/16.3	09/16.2	96/15.3		121/15.4	170/14.6
4.5/12.	7.7.1306	9-24/230	7.11.00	100/1121	328/13.1	747/12.7	401/12.4	423/12.1	457/11.9
	* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • • •	NUF *******	14 11 (2°	POINTS IN TH	E PROFILE)	* * *	**********	********
	/	7.61/01	72/19.1	2.71103	47/16.7	91/16.5	94/16.1	98/15.9	99715.7
/	71 L / 11	124/16.2	114/14.7	15-/14.6	145/14.7	174/14.2		193/14.0	204/13.8
70.4/4.5	C.111.	5.24/12	144/12.4	364/12.3	407/11.9	449/11.7			
********	***********	* * * * * * * * * * * * *	*C# ########	14 12 (2F	POINTS IN TH	E PROFILE)	* * *	**********	*******
212.00	1 + / 1 : • 3	1 * 7 * / * 2	15/10.1	20117.8	92/17.6	92/16.6	98/16.2	113/16.0	119/15.8
,*/	121/16,7	/ . /	105/14.1	257/13.6	245114.4	150/12.6	4.11/12.1	455/12.0	468/11.8

TAST PROFILES (DEPTH/TEMPERATURE PAIRS)

RF610N - A25	ATECHASS - N.E. LANT

********			I	u) + ++	POINTS IN	THE PROFILE)	***********	**********	********
7/14.3	F 4 4 7 3 5	114/15.9	171/14.4	159/14.1		302/12.9	454/11.6		
	**************************************	147/14.4 147/14.4 143/11.7	145/16+3	/16.3 151/15.3		1HE FROFILES 197/14.3		238/13.8	291/13.5
		**************************************	KANDE ARRAGAAAAAAA	0) 44/44/6	POINTS IN	THE PROFILE)		***************************************	******
	*****	**********	**************************************	5) 7 HA	NI SERIOG	CALLANA SHI	~*****	***********	********
710.3	44/16.1	121/15.8	151/15.0	34114.4	217/13.0			464/12.0	
	************	,	NOM *******	Th (12		THE PROFILE)	* * *	***********	********
7,117.6	25112.7	10/17-1		41/16.4	44/16.0			253/13.6	•
		************	11170x 444444444	17H A (22	POINTS IN	THE PROFILE)	****	**********	*********
2/13.4	47/17.4	57/19.3	26/19.0	7.41/25	35/18.C	42/17.7		57/17.5	67/17.2
5.51/10	171715.0	114/15.8	141/15.1	185714.4	241/17.9	263/13.8	205/13.4	387/12.4	425/12.2
*******		***********	II	TH 7 (21	POINTS IN	THE PROFILE)	***********	***********	*********
212.01	2/10.8	7.2112.7	76/18.7	30/18.3	45/17.7			126/15.3	170/14.8
5.7.12.2	** 2 1 / Loci	2.11/12.	364113.9	3.511361	497112.5	474/12.1	558/11.4	630/10.9	690/10.7
7 4 7 7 1 5 6				ن					
			正一	22)	•	THE PROFILE	*		
., , (/)	6.2.75	20101	1912.2.6	22/22.1	27/21.1	23/25.5		47/17.3	48/17.0
57/16.4	47/16.4	2.21/14	143/14.2	159/14.1	171/113.7	185/13.3	227/13.6	261/13.0	349/12.5
	**********	***********	HE-10% ARRESTAN	11H G (25	POINTS IN	THE PROFILE)	***********		*******
1.1.	11153.	32771.6	2001 RE	30/10.5		52/15.6		81/15.3	97/14.8
1.1/14.	144/17.0	169/13.7	214.117.5	255/13.3	256/13.2	281/12.9	299/12.9	317/12.6	330/12.6
20011002	2:0115°	7.11.6	445/11.4	457/11.5					
*********	***********	***********	TINOS REFERENCE	11H 10 (3ť		THE PROFILE)	* *	**********	*********
. 1.1.	C* 42/ 23	1.51/23	•	60/17.3	75/16.2	96/16.0	114/15.1	133/14.6	151/14.3
2 +115.	2.211:3	237/12.6	475/12.1	477/11.8	514/11.4	612/11.0		707/10.5	711/10.3
2.0110.5	124/11.1	5.5 /070	841/10.1	6.6 /aga	875/10.0	9.6 /268		011/ 9.9	924/10.0
********		***********	HINOR HARRASHAA	4TH 11 (11		THE PROFILE)	* * *	***********	*******
() 4 / 6 0 7	7.710.4	2.0112.	74/10.2	2.117.5	0.71177	111/15.3	149/14.3	223/13.4	434/11.7
			HINOS *******	TH 12 (22	POINTS IN	THE PROFILE)	****	**********	*******
- 11:	1.117.4	3.56/27	73/16.6	77/10.4	76/16.3	79/16.1	97/15.5	125/15.1	131/14.9
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.167.14	7.51/634	185/12.6	214/13.5	7.11672	315/12.8	386/12.4	414/12.4	444/12.2
7	• . [/ • • ,								

TXHT PROFILES (DEPTH/ISMPERATURE PAIRS)

REGION - AZA MATERWASS - N.M. GIRRALTAR

161/14.9	369712.3	488/11.5			74/15.1	270/13.3	65/12.9	359/12.6	****	65/15.0		61/16.5	166/14.0	•	66/16.5	145/14.4	•	84/16.0	580/11.1	911/ 9.6	*******	216121		*******	124/14.9	320/13.1	
142/14.9	14/12.8	384/12.1	***************************************	460/11.8	68/15.1	263/13.5 457/12.1	.**************************************	331/12.6	*****	59/15.3	470/11.7	56/17.0	161/14.2	457/11.6	62/16.5	137/14.4	442/11.6	65/17.0	569/11.3	3.6 1.698	*************	0.01700		**********	115/15.2	312/13.1	
28/15	292/13.1	5/1	464444444444444444444444444444444444444		64/15.4	241/13.P 446/12.1	**************	313/13.0	***	55/15.6	4.03/12.2	***********	136/14.5	451/11.7	51/17.1	130/14.7	433/11.6	64/17.5	508/11.5	858/ 9.8	*************	0 /6/366	-	***********	105/15.4	M'i	
E PROFILE) .	270/13.2	E PROFILF) * 225/13.3 699/10.7			٠.		نفة	2/13	E PROFILE) *			F PROFILE) * 46/12.5	110/15.0	L	u	120/14.7		٠	415/12.2		ш.			9	100/1	274/13.5	
2 POINTS IN TH	244111.7	POINTS IN TH	387/12.2	T :	23/15.9		I	242113.4	HI WI SINICA	₹5/16.6	327/12.6	0 PCINTS IN TH	95/15.5	1	43/17.5	117/14.9	F	-	330/17.0		HI NI SINION S	0 - 4 - 7 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	455/11.9	HI WI STNIOG 5	6.3	249713.5	
7H 1 (2)	254/13.7	74 7 (10 105/13.8 522/13.8	<i>ـ</i> ٍ , ,		2	181/14.2	7H 4 (21	230/13.6	7H 7 (10	32117.3	7.	ວ :	8-51125	΄ ΄	· •	150/15.2	716/12.7	6,11,49	100/12.1	54712.5	TH 11 (2)	•	2.51/212	TH 12 (2)	∢	201/14.0	
**************************************	5.0/14.0	******** *** 145/14.2 409/11.2	10	178/14 × × 100	**************************************	145/14.4	***************************************	177/17.0	**************************************	25/19.1	200111.0	**************************************	2.2115.2	206/12.9	25/10.8	101/15.2	263/17.7	65/10.0	254/13.2	742110.4	******** * ****	F . F . U U F	769/10.4	XO3 *******	21/17.5	123/14.1	
	2.7./20.	132/14.6	* * * * * * * * * * * * * * * * * * *		13/16.8	115/14.4 766/12.7	***************************************	174/14.0	**************************************	5.91/55	154/13.0	***************************************	2.51132	241/12.0	71/01.	5.5.7.00	54°/4%.5	5.00/00	150/16.1	737/10.4	***************************************	* '* * * * *	0.44/00%		74/18.0	169/14.3	
***********	186714.4	**************************************		* * * * * * * * * * * * * * * * * * *	************	100/14.5	表有中央表示出版的人(中)	100/14.7	* / - · - · - · - · - · - · - · - · -	2.57121	11./14.4	***********	0.317.5	7 4 5 7 4 3 4 6 	4.15/	74/16.1	, , , , , , , , , , , , , , , , , , , ,		226/14.5	17.113.7	电电电极电电电电电电电电电电电电电压 人名英格兰	U	0.5713.0	*********	22/122	155/12.6	
******	305/12.3	* * * * * * * * * * * * * * * * * * *	7/15.1		**********	70/14.7	*********	20/15.1		2.1.1	= 6/14+2		7.01/2.		7/01•4	20106	169/14.1	2.07/	1.2/14.	654731.1	· * * * * * * * * * * * * * * * * * * *	3.00	5.56/6.0	*****	0/14.	111/14.7	

TXRT PROFILES (SEPTH/IFMPERATURE PAIDS)

PESION - A27 Watevess - N.E. GIRRALTAR

	318/12.9	* * * * * * * * * * * * * * * * * * * *	457/11.7	200/14.0	184/13.6	98/15.1	59/17.0 167/14.3 457/11.8	144/14.7	79/16.7	312/12.6
459/11.6	295/12.9	***************************************	445/11.7	44444444444444444444444444444444444444	181/13.5	67/15.4 67/15.4 429/12.1	51/17.3 146/14.4 442/11.9	129/14.8 458/11.8	74/17.0 147/14.2 457/12.0	292/12.7
416/11.0	242/13.5	4**********	361/12.3		89/14.2	72715 - 7 4 - 7 - 7 - 7 5 - 7 - 7 4 - 7 - 7 5 - 7 - 7 6 - 7 7 - 7	50/17.8 144/14.5 436/12.1	119/15.1 386/12.5	69/17.1 140/14.4 413/12.1	159/14.3
PR1F1LE)	232/13.5	610/11.9	70/13.3	138/14.5	45/15.5	47/16.) 787/16.)	45/18.0 121/14.6 193/12.2	101/15.2	56/17.6 135/14.4 406/12.3	139/14.4 PROFILE) 105/15.8 420/12.1
POINTS IN THE	193/14.0 508/11.3	-		119/15.0 454/12.0	- 1	Z 7 0 2		47/16.7 331/12.7	48/10.3 126/14.7 315/12.8	119/15.0 762/115.0 762/115.0 702/16.0
201/14.0	166/1445	e) 7 4.75.6	217/17.7	67/15.6	2.91/22	20/17.1 20/17.1 710/13.1	3C/20-1 70/15-4 299/17-1	70 17.2 704/17.1	· ·	659/11.5 174 12 74/16.3 152/12.6
140/140	144/14.4	E 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14971441	44.715.2 44.715.2 417/12.2	73/16.6 43/11.7	201/10 2	27/20.4 74/15.7 269/17.2	26/19-5	05/15.3	208/11° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5° 5°
	105/15.1	C - / - / - / - / - / - / - / - / - / -	155/14.5		2/14 <u>°</u> 5 2/11.6	**************************************	54/20 ¢ 69/45 7 56/45 5	31721.0	20/10.9 20/15.5 2.51/15.6	0 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +
0.01/00	14/110.1		C 20 C C C C C C C C C C C C C C C C C C	7 7 L L 2 C	5117.		0.717.01	17/7/	24/21 6/1/3.4 24/17.4	2.01/02/2 2.01/02/2 2.01/02/2 2.01/02/2
	0.01/tek	******	2.017		5.112.5		7	100/04	27/15.5	427/1006 427/1000 427/1000 7/17/000 217/17/000

TART PROFILES (DEPTH/TEMPERATURE PAIRS)

	U
	-
X	-
J	2
4	⋖
	J
	-
	4
2	_
\circ	-
2	,
-	٠ ٠
-	
	· •
<u> </u>	٠,
<u> </u>	. S 5 ¥
<u> </u>	S 5 V .
<u> </u>	S 5 4 7 8
<u> </u>	SSA*RR
<u> </u>	SSWARE

4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	*	**************************************	175/14.4	51/16.2		2	23	4 5 7 7 1 3 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1
344/13.2	166/14.1	168/13.9	168/14.7	47/16.4 469/13.6	67/14.7 460/13.3	27/17.7	17/18.2	91/17-0 147/15-4 311/13-1 146/14-7
232/13.5 244.444444444444444444444444444444444	128/14.1	125/13.9	150/15.0	44444444444444444444444444444444444444	45/15.2 275/13.3	23/17.0	16/13.9	######################################
THE PROFILE) 192/13.9 THE PROFILE) 120/14.4	L. i			THE PROFILE) 32/17.4 194/14.0			*1	16 PROFILE 10 PT 16 PROFILE 16 PROFILE 15 PR
PCINTS IN 173/14.* POINTS IN 114/14.*	POINTS IN TH	POINTS IN THE 32/14.8		28/17.4 194/14.2				PROFILE AVAIL POINTS IN THE 132/15.7 196/17.7 POINTS IN THE REALISTS IN THE
140/14.7 140/14.7 14 0 (14		н 2 84/15.0	40/16.9	14/17.8 14/17.8 171/14.2	30/17.2 155/12.5	5/13.6 77/15.3	31/21.2	トー うちょうしょ
	400/11.c		4444444 *047H 42/14.0	******** MONTH	79/10.0	2007/9	1 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	1
	**************************************	444444444444444444444444444444444444444	2 1 1 7 . ¢	# # # # # # # # # # # # # # # # # # #	5,61,91	2/7/4	*** *** *** *** *** *** *** *** *** **	* * * * * * * * * * * * * * * * * * *
	**********	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		· # # # # # # # # # # # # # # # # # # #	0.01/84	1		
		0	737.4 777.5 197/16.4	# * * * * * * * * * * * * * * * * * * *				

TXPT PROFILES (DEPTH/TEMPEPATURE PAIRS)

REGION - A2R Watfrmass - Gibraltar

467/13.3	476/13.3	405/13.3	493/13.2		137/13.6		41/15.4	458/13.3	*******		********	42/14.9	96/13.4	********	25/16.1	112/13.4	****	57/15.0	304/13.2		*****	76/14.4		
165/13.4	156/13.4	225/13.3	182/13.2	***********	43/15.7		35/16-1	376/13.0	**************	515/13.2	**********	37/15.4	93/13.5	***********	24/16.6	93/13.7	***********	54/15.0	135/13.3		****	72/14.7		
104/13.5	122/13.6	121/13=6	111/13.4	459/13.2	41/16.0 130/13.7		35/16.9	245/13.1	***************************************	421/13.3	****	29/15.5	93/13.6	************	18/17.2	80/13.8		51/15.7	123/13.5		*****	66/14.8	457/13.3	
PROFILE) 82/13.7	95/14.2	106/13.7	49/13.7	138/13.3	32/16.4		26/17.3	135/13.2	PROFILE)	123/13.3	PROFILE)	27/16.1	80/13.7	PROFILE	15/17.9	78/13.9	PROFILE	49/16-1	117/13.7		PROFILED	64/14.9	349/13.2	
POINTS IN THE 5E/14.5	H :		E I	Ξ :	24/16.4 118/17.9		19/18 14 - HE	110/14.5	INTS IN THE		THE		72/13.7	POINTS IN THE		57/14.1	HHT NT STATES	:	113/13.7		POINTS IN THE	63/15.3	200/13.3	
52/14.7	7 /14.6	4 (10 66/13.9	24/14.4	75/14.2	21/16.6 101/13.9		17/18.5	9.113.8	TH 8 (10	91/13.7		18/13.2	71/17.8	TH 10 (23	11/13.2	5-114-7	11 (23	11/16.7	110/13.9	,		54/15.6	153/13.5	
****** #ONTH	******** SONTH 58/14*6	******** *****************************	******* MONIH 10/10°C	******* MONTH 46/15**	15/16-8 81/14-1		**************************************		: :	0.51/23	工厂20年,水水水水水水水水	-	66/14.3	X120% 44444444	10/19.8	49/14.7	I 1 2 C 5	116	96/17.9		IH20F *******	46/15.7	139/13.7	
**************************************	++++++++++++++++++++++++++++++++++++++	7 · 7 L / Q P	**********	16/16.4	11/17.3	456/13.1	**************************************	57/14.3	*********	64/13.9	*******	12/19.9	54/14.3	************	8,81/0	44/15 · C	457/13.2	5/17.1	75/14.2	457/13.1	*********	41115.9	135/13.0	P THIS AFEA
3/15.0	**************************************	74/14.6	0.15.4	12/10.9	4/18.8 49/14.6	177/13.1	γ - 6 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	53/14.6	· 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	45/14.5	*********	9125.2	5114.7 0.00114.0	***********	5/19.0	41/15.6		4117.2	72/14.8	350/13.1		79/16.7	117/13.9	MASS FOUND FOI
***************************************	2.21.0	**********	**************************************	*****	2 3 L/ 8 G	130/13.4	α · σ · / · / · ·	42715.1	********	7*71/27	****	7/26.2	5-714-3		7/19.3	7.115.7	150/150	2.711	65714.3	300/13.1		0.115.0	100/14.2	LAST WATER *

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P 1 WATERWASS - SCOTIAN

	1507 7.7	280/ 6.8		********	101/ 9.3	169/ 9.0		********	194/ 8.3		********	3/	288/ 7.2		********	9.2 /07	132/ 9.4	7481 4.7	********	33/ 9.8	112/ 7.1		********	64/ 8.5	141/10.3	482/ 5.5	* :	2 4 7 6 0	0.4 / 20	4697 5.1	****	1 2 / 58		****
	9	258/ 7.2		**********	6/8.	158/ 9.4		**********	172/ 9.3		** *********	8212	262/ 7.4			7	110/ 9.9	•	**********	6	0.9 /26	5.	****	58/8.6	10.	7.5 /577	***************************************	•	0.01/40	6.7 /277	***	807 7.7		*********
S MONTH) ***	١.	7	457/ 5.7	*	1/ 7.	153/ 9.8		*********	148/ 9.5		*********	77/ 4.5	201/ 8.4		********	_	102/ 9.7	5471 5.1	*****	29/11.7	_	382/ 5.2	**********	25/ 9.0	117/10.1	4037 5.6		C • C • 7 • 7	0.01/10	394/ 5.4	S MONTH A	627 8.3	450/ 5.4	S MONTH) ****
ILABLE FOR THI	פיני	οn	441/ 5.3	11	7	0	'n	11	0		HE PROFILE) **	71 4.	182/ 8.9		HE PROFILE) **	17/	94/10.0	9.5 /554	HE PROFILE) **	25/13.1	807 5.2	0.9 /101	HE PROFILE) **	8.6 127	111/ 9.8		HE PROFILE) **		0.01770	9	ILAPLE FOR THI	577 9.1	4181 5.7	ILAPLE FOR THI
ш. с	122/	224/ 8.2	397/ 5.6	IN	721 6.7	137/10.1	3837 6.0	► NI	001 7.0	4177 5.1	⊢ × I	58/ 3.5	146/ 0.6		T NI SINIO	1/10.1	81/10.0	398/ 6.1	-	24/13.9	501 6.0	576/ 6.0	-	38/11.8	5.0 /80	375/ 5.8	-	0-10-1	C - 1 / C C	5207 6.6	PROFILE AVA	56 9 66	345/ 5.9	PROFILE AVAL
TH 1 (20)	111/ 5.1	177/ 2.5	342/ 5.8	TH 7 (27	71/ 5.7	1501 0.0	7.9 1672	TH 4 (16	801 7.3	1.5 /707	7H C (25	311 3.5	129/13.2	7.5 1.57	TH A (35	10/10.7	74/ 9.3	365/ 5.5	TH 7 (29	10/14.7	7	207/ 7.5	1H P (3.	37/12.3	2.6 /66	294/ 5.8	27.47.0	0	A = 1 1 2 2 2 4	1.0 /562		55/17.5	2601 6.7	TH 12 (NO
	776	155/ 8.5	327/ 6.F	*OX *******	601 4.1	0,	266/ 7.1	NOE ********	76/ 6.0	3881 5.3	*	17/ 7.8	113/15.1	4257 5.5	*O* *******	7/11.6	8.8 /07	313/ 6.6	*********	15/16.6	11/5.2	183/ 0.2	**(O) *********	71/12.7	2.6 123	291/ 7.5	***************************************	· · ·	- 1/03	7.7 /7.2	20E *******	i u	235/ 7.1	VOM *******
	1 2	-	_	* * *	71 3.	110/ 9.3	7 7.	*********	47/ 4.5	3761 5.2	*	13/ 4.5	•	/ 5.		4/11.9		7.2 1236	*	111	٥.	· 5 /C	* * * *	27/15.1	ن ي	7	************		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• ·	****		1961 7.8	****
	7 7 7 7 7	8 /09	1.51 6.4	*	25/ 7.3	141 3.	219/ 4.2	*	55/ 4.9	271/ 6.8	****	_	611 7.6	_	*********	3/12.4	_	3.8 /3.8	*	12/17.0	1 2	_	*********	16/19.4	_	01	************		0 - 7 - 1	•	******	/12.	ι (1	*****
* * * * * * * * * * * * * * * * * * * *	7,4,7	2.8 / 351	•	******	1 3.1	/ 5	157/ 9.1	********	6/ 5.2	5501 7.0	*********	/ 5.	•	1.9 1202	*********	•	. 7 .	,	******	211:02	32/ 4.55	1651 9.6	#	7/13.5	6.71 5.5	ر ا			٠.	0. 7 . 7	****	7,12.7	119/ 7.5	****

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS) REGION - n 1 WATERWASS - SLOPE

198/12.0 335/ 8.4	211/13.3 442/ 6.9	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	62/15.9 22/12.0 22/12.0 22/12.0 21/14.3 210/14.3	* N 80 4 * N 0	68/17-2 240/11-6 459/ 7-0 459/ 7-0 43/16-1 42/ 6-9	233/11.6 233/11.6 169/18.1
189/12.5 308/ 8.7	190/13.4 434/ 7.2	717/13.2 117/13.2 220/11.4 398/ 6.6 ***********************************	61/16.2 221/13.0 221/13.0 49/14.5 199/12.3	* * * * * * * * *	4 7 7 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	89/16.7 215/12.1 215/12.1 164/13.7 274/10.4
184/12.7 292/ 9.3	**************************************	**************************************	41/16.5 214/13.4 457/8.0 ************************************	7 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	27 4 7 6 7 7 7 8 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7	93/17.0 198/12.3 148/12.3 14/13.8 272/10.8
E PROFILE) * 158/13.1 270/ 9.7	PROFILE 183/14. 187/ S.	E PROFILE) * 103/13.5 190/11.6 331/ 8.6 E PROFILE) *	280FI 1927/1 280/1 165/1	20 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	,004 114 114 114 114	PROFILE) * 82/17.3 163/13.3 159/14.2 257/11.0
POINTS IN THE 141/14.5 254/16.1	01NTS IN TH	<u> </u>	POINTS IN THE 32/17.5 184/13.0 355/ 0.3 1001NTS IN THE 149/12.7 72/ 0.8	POINTS IN THE 34/19.3 461/ 6.2 POINTS IN THE 55/15.4 55/15.4 55/17.4 6.2 55/17.4 6.2	POINTS IN THE 123/14.0 4/6/ 8.0 POINTS IN THE 35/18.6 15/12.7 15/12.7	POINTS IN THE 149/14.0 458/ 6.5 POINTS IN THE 135/14.8
TH 1 (24 127/14.2 247/10.7		74/14.1 74/14.1 301/13.1 75.2 75.2 75.2 75.2 75.2 75.2 75.2	TH C (20 12 12 12 12 12 12 12 12 12 12 12 12 12	28/18.0 170/12.6 121/7.1 14 8 (20 22/17.1 50/16.8	06/14. 06/14. 14/19.	TH 11 (26 117/15.3 (3) TH 18 (3) (3) (3) 2337/11.8
	******* *ON 154/14.0 264/11.2 678/ 5.4			* C 0 * 7 + U	46/10.7 46/10.7 98/14.4 347/ 8.7 347/ 8.7 70/10.7 65/14.3	78/10 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
24/14. 20/11. 20/11.	2714 2717 2711 27 S	10/14 53/12 63/12 64/12 64/12	16/16. 85/15. 45/15. 45/17. 74/19.	* * * * * * * * * * * * * * * * * * *	2	**************************************
* r. * r.	27.	4	**************************************	* * * * * * * * * * * * * * * * * * * *	7	**************************************
714.3 274/11.8 355/ 7.9	*	# * * * * * * * * * * * * * * * * * * *	* C K * C C E * C C C C C C C C C C C C C C C	40404040404040404040404040	3	* 0 00 *

TX9T PROFILES (DFPTH/TF*PEPATURE PAIRS)

REGION - P 1 WATERMASS - STREAM

***	***		OF ***	ON) F HEN	FILE	LABL	THIS MONTH) ***	***	****
- * * * * * * * * * -	•	***	OE ****	7)	ISLNI	1 4 O 2			
0/16.1	0/1	1/16.	4/1	0/16	7/16	7	8/15	294/15.1	313/14.6
27114	164/14.1	3.51/12.8	300/12.1	400/11.7	30/11.	33/1	442711.0	464/10.3	481/10.1
2.6 /637	6/2								
* * * * *	* * * * *	*	05 ****	CRD F HEN	POINTS IN	THE PROFILE)	*****	*****	********
Ċ	715	1/20.	57/20.7	6/19.3	108/19.1	131/18.3	117.	271/16.8	295/16.3
114	0/14.	113.	C	0	401/12.7	409/12.1	1.	437/11.1	446/10.6
76116	011 9.	<14/ 9.0	526/ 8.5	12	5821 7.0	600/ 7.3	643/ 6.5	663/ 6.0	7591 5.4
* * *	* * * * *	****	*	υ£) 7	POINTS IN	ROFIL	**********	***********	********
	5/1	3/17.	53/15.9	/16.9	51/16.4	57/16.7	102/16.9	123/16.4	132/16.1
4/16	45/16	9/15.	C	5/14.3	224/13.7	245/13.5	266/12.4	300/11.4	315/10.7
.6 /37	•	· 3 / 8	4107 9.1	1 7.7	4551 7.5	485/ 6.7	2.5 /005	6607 5.2	661/ 5.0
****	* * * * *	****	*	٦ (19	POINTS IN	THE PROFILE)	***********	***********	*********
2117.5	7	7/17.	138/17.7	ω	149/16.7	156/16.3	182/15.9	7	201/15.2
•	263/14.1	276/13.9	201/17.5	309/13.2	370/11.7	402/11.0	6 /	1.6 /157	
* * * *	* * * * * *	* * * *	OW *****	62) Y HIN	POINTS IN	۳.	*********	**********	********
-3	5/24.	124.	51/22.9	\$ 122.6	74/21.6	31/21.1	.02	94/19.8	106/19.5
12/19.	27/19	/18.	165/18.2	197/17.9	225/17.8	277/16.8	293/16.1	297/15.8	316/15.3
721/15.3	/14.	/14.	358/14.0	113	389/13.2	418/12.4	437/11.6	467/11.0	
* * * * * *	****	* * * *		Ħ	POINTS IN	THE PROFILE)	**********	***********	*********
2126.5	12	56123.9	85/22.R	72/72.1	98/50.4	116/19.5	•	149/18.6	168/18.4
25€116.6	1/15.	/15.		2116	376/13.2	390/12.8	458/11.5	467/11.4	
* * * * *	****	***		Ú£) 6 H±7	POINTS IN	THE PROFILE)	*****	**********	********
9210	1/26.	r 126.		\$125	18/25.3	C*£1/37	46/22.0	49/21.8	
7/21.	4/10.	\$119.		69/18.3	71/18.2	76/18.7	5	2/19	85/18.6
87/18.5	101/16.4	192/16.5	259715.0	1/1	280/14.7		343/12.7	382/11.9	
***	****	* * * *	0. *****	02) 0 H±%	POINTS IN	ROFILF	*	***********	-
C	126.	9	18/25.9	712	40/25.2	41/24.8		47/23.3	54122
2115	/21.	•30/9	71/20.1	^	94/18.8	105/18.6	411	154/17.4	1/16.
2.51128	212/15.4	244114.6		305/12.9	325/12.5		2.6 /925	6.8 /657	
* * * *	****	* * * * *	*	c	POINTS IN	THE PROFILE)	*	*******	****
211	() a	/21.	45/51.4	2187	65/10.7	73/19.4	90/1	110/18.6	119/18.4
5211	117.	0/17.	192/17.3	242/17.1	248/16.7	292/15.3	309/14.	345/13.7	6871
111	03/11.	5/10.	0°6 /247	O	5057 8.1	517/ 7.7	530/ 7.	586/ 6.5	8.8 1659
	* * * * *	* * * * *			POINTS IN		********	**********	* * * *
7/23.	123.	0125.	0	112/21.2	119/10.8	127/19.8	Ξ		36/17.
264/17.3	5/16.	05/15.	7	6.21/025	401/13.6	409/13.1	112.	m	454/11.8
/11.	03/11	. 0	2561 0.5	502/ 8.5	630/ 7.8	2.7 1879	6.	9/ 5.	/ 5.
* * * * * *	****	****	*	JTH 12 (30	POINTS IN	OFILE	* * *		* * *
7	01/15.	6/15.	117/15.4	124/15.4	135/14.8	139/14.2	147/13.8	4/13.	169/13.4
192713.1	/12.	2115.	•	221/11.8		257/11.0	110.	274/10.4	80/1
1/1	.6 /10	0 10	•	2.8 1725	4-2 /065	4001 7.3		2/ 6.	457/ 6.7

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - N 1 WATERMASS - SARGASSO

17/16.5	366/15.5	228/17.2	266/14.3	445/16.7	321/16.6	83/20.9	70/20.6 334/16.7 457/12.5	180/17.9	425/17.3 687/10.7 882/ 6.4
# M # # # # # 00		* 0 - 0	~ M M	795/17°3 4	73/21.6	76/21.0 259/17.8 2	67/21.0 321/16.8 452/12.8		360/17.7 4 664/11.0 6 861/6.6
243/17.3	345/16.0 492/12.2 1IS MONTH) ****	135/17.5 361/13.5 723/ 6.2	186/15.9 463/ 9.6 699/ 5.4	259/17.4	69/22.0 289/17.2	64/21.6 239/18.1 454/15.3	60/21.1 291/17.4 446/12.9	88/19.8 420/13.6	270/18.5 270/18.5 648/11.4 849/ 6.9
HE PROFILE) 4264/17.7	HE PROFILE) : 733/16.7 476/12.7 ILAGLE FOR TE	HE PROFILE) * 175/17.8 358/13.7 619/ 5.2	ا ند	يا لت	7	<u>.</u>	57/21.4 57/21.4 278/17.5 443/13.2	399/14.3	HE PROFILE) 1 175/19.5 631/12.3 905/ 7.5 ILAALE FOP TH
238/17.º 399/15.2	POINTS IN T 292/16.8 459/12.9 PROFILE AVA	PGINTS IN T 148/17.8 338/14.1 604/ 8.3	- 1		41/23.5	- 1	246/18-1 246/18-1 425/13-5	73/20.4 73/20.4 375/15.1	POINTS IN T 145/20.3 559/14.3 797/ 7.8 PROFILE AVA
~ ~	NTH 2 (19 280/17.5 430/13.4 6TH 7 (NO	7H 4 (29 179/17.5 330/14.6 558/ 9.4	5777.3 446/10.5 575/7.3	61/13.8	29/23.9 174/18.5 457/12.0	57723.0 107719.6 420716.0	46722-1 192719-4 421713-B	40/21.3 354/15.2	121/21.2 121/21.2 557/14.7 775/ 9.1
******* **** 107/19.0 775/15.4	******* MOV	********* *** *** *** *** *** *** ***	**************************************	202 ***********************************	26/24.4 155/19.1 402/17.8	4444444 40M 41/25-2 101/19-9 301/14-4	2011 444 2011 45 15 15 15 15 15 15 15 15 15 15 15 15 15	51/22.3 521/16.0	113/22.7 113/22.7 574/15.1 776/ 9.2
14/18.9 772/15.6	**************************************	45/18.5 45/18.5 712/15.5 454/12.6	2011-9	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* ~ ~ ~ .	37727-1 927-20-1 53716-8	34/24 0 107/19 2 397/14 3	267776.8	105/23.1 105/23.1 115/15.4 772/ 9.2
5/15.7 3:50/16.0	* * * * * * * * * * * * * * * * * * *	**************************************	# # # # # # # # # # # # # # # # # # #	報 中 本 本 本 本 本 本 本 本 本 本 本 本 本 本 本 本 本 本	16/26-1 16/26-1 142/20-1 145/14-0	71/27.0	71/255 04/10°P 77/275	43753.9 252717.9 274711.7	027 3 3 7 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1
* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	2 / 4 / 16 · 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2			2727 S 24	7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 /	774.3 239/17.4 454/12.3	7.23 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TXBT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - R 2 Watermass - mod Laurentian

(NO PROFILE AVAILABLE FOR THIS BONTH) ARABABABABABABABABABABABABA	(NO PROFILE AVAILABLE FOR THIS MONTH) AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	PROFILE AVAILAGLE FOR THIS MONTH) avanamanamanamanamanamanamanamanamanaman	PROFILE AVAILABLE FOR THIS MONTH) ************************************	PROFILE AVAILABLE FOR THIS MONTH) AREADARADARADARADADADADADADADADADADADADA	POINTS IN THE PROFILE STATES TO SERVE THE SERVE	72/ 9.0 75/ 8.8 78/ 8.0 90/ 7.8	6.7 /257	HIS	PROFILE AVAILABLE FOR THIS MONTH) ####################################	POINTS IN THE PROFILE) Assets as a second assets as a second as a second asset as a second	28/14.7 30/13.9 32/12.2 33/12.1	57/ 5.3 66/ 5.3	278/ 6.1 381/ 5.9 4	********	PROFILE AVAILABLE FOR THIS MONTH) *********************	
WONTH 1 (NO PROFILE AVI	MONTH 2 (NO PROFILE AVI	MONTH 7 (NO PROFILE AVI	MONTH 4 (NO PROFILF AVE	MONTH S (NC PROFILE AVA	a1) y		301/ 4.9 315/ 5.1	2 (NO	C2)	٥ (3ن	25/17.7 27/15.9		321 5.	10 (40	CZ	
〇字 化水水水水水水水水水水水水水水水水水水水水	*	*	*	#	工厂20岁,在全年中中中有一个大大大大大大大大大大大大大大大大	78/1	208/ 5.2 224/ 4.9		TMNOE 中有有有有有有有有有有有有有有有有有有有有	出LNON 有有有有有有有有有有有有有有有有有有有有	2/17.9 22/19.1		117/ 4.9	(I) NOON 在有有有有有有有有有有有有有有有有有有有有有	○ 20	. 62 . 111111111111111111111111111111111
化物物的复数形式物物 医多位多性性神经病性病性神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	· 化水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水	双密收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收收	网络安全安全的 化自然性 化化物 医骨骨 医骨骨 医骨骨骨 医皮肤 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性	医脊髓管外侧线管 医克克特氏征 医克勒特氏性 医克勒特氏性 医克勒特氏性 医克勒特氏性 医克勒特氏病 计分析	* * * * * *		200 1271 200	化复数化合物 医骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨	法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法法	* * * * * * * *			1.07 4.5 10.57 4.7	收收在在农业技术在农业业业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企	**************************************	

TXGT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P 2 WATFRMASS - SCOTIAN

**************************************	83/ 8-1	125/8°9 125/8°9 226/5°7 457/4°6 888** 123/9°6 459/5°6	25/10.4 135/ 8.2 457/ 4.8	337 9 0 1057 6 2 4527 5 4	231/2 231/2 231/2 244 244 244 244 244 244 244 244 244 2
103/ 4.6 128/ 8.4	75/ 8-3 180/ 8-2 1	119/8.9 125/6.3 403/4.7 403/7.4 115/9.8	24/11.0 120/ 8.0 330/ 5.1	32/10.2 97/6.0 405/5.4	30/11-7 30/11-7 100/7-2 427/5-3 444444444444444444444444444444444444
1S MONTH) **** 98/4** 217/ 9*8	697 8.0 1647 8.6 4587 5.2 IS MONTH) ****	200/69 200/69 300/59 300/59 105/99	20/11.3 105/ 8.1 261/ 6.0	26/11.4 80/ 5.2 371/ 5.7	29/12.6 94/6.8 358/5.5 IS MONTH) **** IS MONTH) ****
ILLAPLE FOR TH HE PROFILE) * 88/ 4.4 237/ 8.9 457/ 6.1	HE PROFILE) ** 63/ 7.6 157/ 8.5 275/ 5.5	HE PROFILE) * 91/ 7-7 216/ 6-6 314/ 4-9 HE PROFILE) * 96/ 8-5 91/ 8-7		25/13.0 54/ 4.2 331/ 6.4	24/7.2 244/7.4 1149LE FOR TH 11ABLE FOR TH
7 PROFILE AVA 7 POINTS IN 1 707 4.7 1997 9.0 4067 6.4		30 POINTS IN T 298 7 7.1 3.2 8.3 7.8 7.8 7.8 8.3 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23/13-3 23/13-3 251/ 6-7 251/ 6-7	CONTRACTOR OF THE AVAILABLE AVAILABL
MONTH 7 (NI MONTH 7 (2) 1907 9.0 3227 7-4	2)	75 6.5 197 6.5 299 5.1 107 9.6 264 7.3	1777 7.3	21/13.9 45/ 5.3 242/ 7.3	23/15-1 53/ 55-1 53/ 55-1 71/ 51/ 6-3 68/ 71/ 10/ 68/ 71/ 11/ 68/ 71/ 11/ 68/ 71/ 71/ 71/ 71/ 71/ 71/ 71/ 71/ 71/ 71
44	79/50 112/95/ 251/67	2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12/15.5	19/16.5 427.5.2 2237.7.5	77777777777777777777777777777777777777
14 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 /	# # # # # # # # # # # # # # # # # # #	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2/17.4 2/1.8 1/2/7.7	18/17.5 10/ 7.1 196/ 9.2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1527 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**************************************		7/15.1 74/7.4 144/7.5	15/17.1	
* * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * * * * * * * *	27/9.3	7/18-2	

TXAT FROFILFS (DEPTH/TEMPERATURE PAIPS)

REGION - P 2 WATERMASS - SLOPE

.4 52/11.8 01/12./ 04/1 .9 146/11.0 139/10.9 155/1 .0 346/ 7.4 395/ 6.7 462/ .0 11F 000/F1/F) 404.4444444444444444444444444444444444	N. THE DROFFLEY) becames a second of the property of the Droffley of the Profession
٠	93/ 9.1 107/ 9.216/10.0 243/ 9.
93/9	216/10
95/ 8.3	9
75/ 7.6	436/ 5.7
← M O:	Z
50/ 7- 144/11- 374/ 7- 0 POINTS I	
_	6, 4,9
40/10°7 3 3 4**** MONTH	
က် လုံ ကောက်လ ကောက်လ	****
32.1	
175/10.8	* 6 * * * * * * * * * * * * * * * * * *

TYGT PROFILES (DEPTH/TEMPERATURE PAIRS)
REGION - B 3
WATERMASS - LAUPENTIAN

	126/ 1.7	37/	462/ 4.5	********	3/	5 /6	511/ 4.7	* *	2/	_		*********	72/ 4.8	217/ 5.9		**********		166/ 1.9	453/ 4.8	*********	70/ 2.9	12	2491 4.6	********	861	7,		****	74/ 1.9	184/ 5.5	4877 5.1	******	1621	2307 3.5	463/ 4.1	*********	*********	123/ 2.7	2307 4.5	5
	7/ 1.	1/ 5.	390/ 4.8	****	6	5.	465/ 4.8	* * # 4	911 4.9	9/ 4.	516/ 4.6	*********	7 15	205/ 6.0		**********	. /0	.2 /7	_	****	68/ 1.9	.9 /	.4 18	******	80/ 3.7	198/ 5.1	4137 5.8	***	647 1.9	2/ 2	2/ 5.	- 经存货的债券的 医克里特氏征	91/	214/ 3.9	6/ 3.	**********	**********	191 2	2201 4.3	83/ 5
TANA (TLNOM SI	. 1.	10/ 4.	381/ 5.0	* * * *	5.	\$	440/ 4.7	* * * *	841 4.2	5/ 4.	0/ 4.			•		**********	4/ 1.	9/ 2.	313/ 4.8	***	.8 /5	133/ 7.2	•	****	73/ 3.7	4/4.	1	* * *	59/ 2		172	* * * *	14/	205/ 3.5	. 7 /69	S MONTH) ***		1027 1.1	194/ 4.3	3591 5.4
ILARLE FOR TH	84/ 1.9	.4 /00	. 7 /	ROFILE	01/ 5.	87/ 5.	64/4.	ROFILE	7 162	51/ 4.	. 4	HE PROFILE) *	24/ 6			HE PROFILE) +	-	2	3	TLE	28/10.	۷	. 4	: ILE	\$	·.	₩ 60	ILE	~	•	7967	11.	-	٠ <u>.</u>	, ,	ILABLE FOR TH	IE PROFILE) *:	93/ 1.1	184/ 4.5	2961 6.2
σ σ	or.	1937 5.2	357/ 5.1	T NI STA	2.2 /60	_	/ 2	T NI SLA	6/ 3.1	140/ 4.9	3791 4.5	⊢ NI S	6.5	146/ 7.0	7591 4.6	LAIS		109/ 2.4		IN T	1,3		336/ 4.8	IN I		164/ 7.5	3507 5.2	NI S		168/ 6.1	2 % D /	S			331/ 4.0	_	POINTS IN TH	737 3.1		
0 K O K O K O K O K O K O K O K O K O K	4/ 1.5	128	322/ 5.3	TH 7 (30	3	· c	305/ 5.3	7	611 3.2	1321 4.7	1	42) S HI	35/ 5.9	130/ 6.7	ر '	TH 6 (3º	٧,	О	261/ 3.9	18) Z H1	4/1	110/ 7.4	_		4~/10.9	_	7 15	ο.	347 5.3	2	241 5	٠.	2.5 /77	-	3141 4.3	TH 11 (NO	TH 12 (30		172/ 3.9	
205 44444444	66/ 1.0	1771 4.6	314/ 5.1	NOM *******	21/ 7.4	1631 4.9	289/ 5.3	NOW ******	5.2 /23	117/ 4.7	2.7 / 2.2	NOW *******	241 3.2		8.7 /019	*	19/ 6.4	172/ 1.2	5.2 /322	20年 法本本本本本本本本	16/17.2	•	2551 5.2		13/11.2	\sim	7.7 1702	*********	21/11.9	105/ 4.4	2.21 5.1	. COM	g•0 / ₹ ₂	152/ 1.9	311/ 7.5	NOW *******	. NO. * * * * * * * * * *	451 7.5	1711 4.2	5491 4.5
	. /1	2 10	4/5.	* * * *	2 / 3	2 13	6/5	* * * * *	15/ 3.6	. 1 4.	71 4.	* * * * *	5/ 7.	6.	.5 /:	****	5/ 7.	• /3	505/306	* * * * *	5/15	.6 / 5.	9 70	* * * * *	1112	127 8.	٠, /	***	76/10.	• • • • • • • • • • • • • • • • • • •		* * * * *	:5115:	٠/ ٧.	7:1 2.	* *		1.1 7.7	12 123	.6 /6
	١,	_	, ,	* * * *	. ,	1 7.	_	* * * *	11/ 3.4	11/ 4.	_	•	9 /	5 /5	2 /	***		- /2	106/ 3.1	# #	4/15	5 /2	15	* * * * *	0/21.	.6 /35	1/ 5	***	4/1/4		2.5 /200	* * * *	: 113		1 / 6	**********	* * * * *	•		1:
* * * * * * * * * * * * * * * * * * * *	27.1.4		5491 5.3	* * * * * *	3.2	171 7.	2.5 1055	* * * * * *	61 3.3	· 7 / c	2541 4.7	****	_	5 17	5441 5.9	****	7	- /7	1701 2.6	* * * *	7115	3 /2	0	* * * * *	121	.2 /65	•	* * * * *	7.7.7		<u> </u>	******	5 1 7	2 / 7 2	2001 1776		*********	6.2 10	1:11 3.3	516/ 5.1

TXGT PROFILES (DEPTH/TEMPEPATURE PAIRS)

REGION - P T WATERMASS - GRAND BANKS

*****	* * * * * * * * * * * * * * * * * * * *	******** MONT	5/ 5.	*TS	OFILE 4/ 3.	*****	8/ 4.	57
10	•	-	37/ 3.	451 5.	51/ 6.	4/5.	71 6.	170/ 6.6
15	«O	2001 7.3	M	326/ 6.7	2.9 /292	7367 6.5	6.5 /094	
*		*	r	I SINICA	PROFILE	***	****	*********
1 17	۲,	U	51 3.4	4.7 170	.7 / 8	9/ 5.	5.	120
1017	7.	Λ.	152	451 7.	4717.	4/ 7.	.7 12	03/
1 /2	~1	2071 4.€	1 6.1	13/ 5	.5 /6	8/5.	4/5.	4611 5.3
* * * * *	* * * *	*	22) Ł H.	INT S IN TH	ROFILE	***	****	***
7/ 3	7	^	. 5 /	03/ 6.	.0 /4	7/ 7.	6 /	29/1
1731 9.	4. 1	1001 8.0	210/ 6.5	3/ 8.	717.	9/ 7.	7/ 6.	23/
* * * * * * * * * * * * * * * * * * * *	*	F208 ****	7 1	HE NE VEN	0 6 7 1 5	**********	*****	*******
7 /0		U*7 /73	, ,	671 4.7		1/6.	2/ 7.	/80
1 / 183		•	5017	087 6.	19/ 5.	28/ 5.	31/ 5.	107
.7 /2	. 0	2861 5.3	214/ 5.6	₩.	8/ 4.	519/ 4.6	602/ 4.4	662/ 4.3
*****	* * *		u	INTS IN TH	ROFILE	*****	*****	***
.7 165		~	. 5 .	11/6.1	857 6.	871 7.	0/ 7.	196
6		1571 0.4	1727 8.2	0/ 7.	5/ 7.	7/ 6.	2/ 6.	2 / 5
******	*	F-10 2 ********	(3C)	POINT STATO	E PROFILE)	**********	*****	********
1/2		15/10.4	5.5 /0	23/ 4.3	241 7.	0/ 7.	9/ 7.	53/ 7.1
1		5.6 176	8 12	150	9 / 8.	37.8.	6/9	115/ 9.5
_		J. a 17al	3.7 1753	2481 7.5	0/ 7.	.9 /6	378/ 5.5	418/ 5.2
* *	* *	HZOX KARARARA		INTS IN TH	ROFILE	****	****	#
117		17/14.4	•	6 /22	30/ 8.	32/ 7.	9 /9	411 6.7
177		451 6.0	· 2 / 25	\ 000	27/9	2/8.	8/ 9	_
2.3 1221		210/ 7.1	9 / 0	327/ 5.6	7427 5.7	3597 5.2	. S	
* * *	*	********* **O*************************		HI NI SINI	ROFILE	***	* * * * *	* .
	r	F 0 4 0 4 7			7// 7	•	,,	
, ,	., ~	(** /*.	7.000) v		0 1		
* * * * *	•	FNO2 *********) (NI SIN	OFILE	****	* * *	*****
122	-	2.4 150	.7 /2	491 3.5	52/29	7/ 3.	21 4.	08/
122	()	1361 5.5	5 /2	511 5.	56/ 5.	871 5.	2/ 6.	/60
1	~	3111 5.4		1951 5.	97.5	3/ 4.		755/ 4.5
* * *	* * *	ARREST MOLT	020 SE F.	PROFILE AVAI	APLF FOR	ZTE)	**	* * *
*	* * * *	F208 - 44444444	3	POINTS IN THE	ROFILE	****	***	* * *
, /	•		- / 1	49/10.	. / / .	9 /2	3/ 6.	197
199	u٦		Ś	14/ 7.	4/ 7.	7/ 7.	4/ 6.	207/ 5.6
.5 /1/6	ı,	2.5 /700	17	6/ 5	.9 /6	2/ 6	4507 6.1	25/
* * * * *	* * * * .	*	r.,	INTS	FILE	***	* * * * *	*
`	•	v	· 6	3/ 7	2/5	3/ 4.	77/ 20	∞ ₁
155			() (. / /	2/ /2	. / / 7	•	129/ 7.6
		٠,	. 6 / 5	6/ 5.	:	• • • • • • • • • • • • • • • • • • • •	02/ 4.	U

That PROFILES (DEPTH/TEMPEDANURE PAIRS)

REGION - R 3 WATERMASS - SLOPE

1111	ý / 7		77/ 5.1	6-2 /28	6.9 /88	.'	2.6 /96	
1/11. 2/ 0.								
2/ 2.	1111		140/11.6	158/11.3	63/11.	/11.	5/11.	221/10.1
*	.3 /25	C 3 / 222	6.2 / 5	3791 7.4	792/ 6.7			
	* * * *			7	ROFIL	* .		***
• . 1 /		١ ١		491/65	61716	- :	1.61/222	5.21/022
· .	21/	275/11.2	287/11.4	292/11.0	05/13	13.	43/ 9.	24/
• / / / /	* 2 / 1	, , / < , 7	4 / / -1		, ,			
	k (: : (
			X. (7. L.	71/40	•	7 / / 6	7.21/201
94/12.	:2115:	^		252/11.7	69/11	86/10.	01/10	311/10.2
_	. / C	c.o 1217	201 8.2	4331 7.7	2 /577	•	731 7.	485/ 6.7
****	*****	*	2) 7 HLN	NTS IN	ROFIL	* * *	****	*********
2113	6/13.	7	7,1	139/13.7	77/13	3.	83/13.	13
44/12.	49/12.	V	54/12.	271/12.6	79/12	86/12.	88/12.	303/11.6
/15.	4/10	363710.7	6.6 1222	382/ 9.6	6 /00	œ		
* * * * * *	* * * * * *			T NI STN	ROFIL	****	*****	**********
11/12	7/15	•	7/15.	7/14.7	127/14	177	221/13.0	269712.8
4/15.	0/10		202 / 1057	5077 6.7	58/ 6	ζ.	53/ 4.	
* * * *	* * * * •	10 % ********	٧.	T NI STA	ROFIL	*****	*****	•
111	1/15	75/15.7	1114.5	45/14.4	56/14	13.	06/13.	128/13.7
4/17.	76/13	100/17.1	_	4/12	253/12.4	-	/11	m
U-5 /5U7	3 / 7					• •		
** * * *	*****	CS *******	NTH 7 (2	2	HE PROFILE)	***********		*********
2/20.	16/5	27/10.5	1/17.1	~	43/16	9/16.	4/16.	9
9115.	74/15.	75/15.5	111/14.2	142/11.5	46113	0/13.	63/13.	7
11	6/11.	320/10.4	341/10.2	ç	454/ 9	386/ 9.3	4571 7.7	
* * * * *	* * * *	.0. ********	KTH 9 (2	×	ROFIL		****	*********
2/ 4	3115C	74/10.2	0110	~	44/16	1,0	/16.	71/16.3
:115.	1114	111/14.2	110	120/17.6	21/12	5112	4/11.	7
115.	5 /64	J*U /762	٠.٧	ď.	4561 7			
* * * * *	* * * *	VOF ********	o	2	ROFIL	****	****	***
121	31/27	42/17.7	7117	-	97/15	3/1	174/13.8	208/13.4
7/12	7 / 7	5 - 1 / 5 / 5	-		80.7	6/1	6/8.	38/
•	2 / . 5	1 6 / Lps	0.4	6677 5.8	7.527 5			
3 ° ('/ u t	4-02/97		C)	- - c	44/1814 44/1814	. α 1 / 2 / 2 / 2 / 3 / 3 / 3 / 3 / 3 / 3 / 3	71/17.0	75/17.6
1/17	- 117	04/14.7	6/14		42/15	5/14.		1700
11/50	1112	€`	1		31/11	6 / 9	0.6 /677	195
* * * * *	* * * * *		_	-	ROFIL	****	•	* * *
2	111	401107	4/17.5	α	137/16	8/16.	142/16.1	157/16.1
.5:15	11		7/14.	_	25/13	0/13.	46/13	73/1
111	-		5/10.	3871 0.4	231 8	7.8 /857	8	
* * * *	**********	*******	VTH 12 (2	2	ROFIL	****	* * * *	* * * *
62116.4	6.114.3	100/14.7	127/15.5	0	139/15	156/15.4	179/14.5	210/13.7
75/13.					759/10.3	6/8	1/ 9.	17/8
7 / 7					•	•	•	

TXGT PROFILES (DFPTH/TFMPERATURE PAIRS)

REGION - B T WATERWASS - STREAM

* 10			0 690/10.2		372/12.5	**********	4 313/16.6		***************************************	1 465/12.7	*******	7072	319/17.1		-	_	255715.	7	***	5 286/16.7		*			7	*******	7 374/17.4	656/1	8911	******	6071	1 290/13.8	-
89/	****	362/16.	584/11.0		355/13.	********	246117.		******	453/13.1	****	64/23.	278/17.		*******	47/19.	221/16.	2/1	****	108/18.	463/12.	C*0 /25/	236/15.	410/11.	723/ 6.0	******	359/17.	642/12.	879/ 6.9	*******	154/17.	284/14.	606/ 8.
•	***	! !	569711.2		324/14.4	*****	173/18.1		**********	444/13.6	* *		236/18.		*******	62/55		446/11	*			6.0 /2//				*			862/ 7.0	*	149/17.2	263/14.6	457/10.9
ш	۵.	.1	555/11.7	·	715/14.3	(J I J U B G J H	125/18		THE PROFILE)	428/14.0	HE PROFILE)	51/25.1	155/18.6	457/13.7	HE PROFILE)	43721.0	171/15.8		HE PROFILE)	88/19.3	7.21/×12	0.0 /589 Granda an	ı	786/12.5	631/ 7.0	HE PROFILE)	206/19.2	621/12.9		HE PROFILF)	148/17.	249/14.9	432/11.4
POINTS IN T 2 34/14.2 455/ 0.1	PROFILE AVAIL		549/11.8		303/14.4	T NI STATO	99718.9	442/12.4	r	355/15-1	Z	~	135/19.1	439114.2	<u>~</u>	39721.3	156/17.1	400/11.3	► 2	75/10.6	588/14.5	656/ /.5 001815 18 1	- α	335/13.0	5557 8.5	z	100/19.8	566/14.6	891/ 8.1	2	142/17.5	228/15.2	427111.4
207/15.0 422/ 3.7	(NO)		12.5	721/ 7.8	200/15.4	713 V HIN	86/13.2	422/14.6	VTH / (20	1.51/52	NTH 7 (27		127/19.5	424/14.5	VTH 8 (20	34/23.6	124/17.4	770/12.6	(3) O HTM	72/19.9	5.7×7×	1 6 / 964 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	109/13.7	514/14.1	5.8 1048	11 (3C	175/20.1	240/14.7	٠,	√1 н 1,	130/17.9	221/15.5	420111.7
195/15.4 411/19.0	F20F ###########	7.91/5.1	572/13.1	01/ 9.7	292/15=2	C 2 * * * * * * * * * * * * * * * * * *	48/50.4	456114.7	OF ******	317/15.7	OE *******	26.	07/50.7	410/14.2	CF ********	29154.6	114/17.0	3.20/17.4	CS: *****	7.02/65	241/14.8	501/00/	94/19.0	238/14.2	2.0 /905	OW *******	155/20.8	513/15.4	0.0 19-6	C5 *******	110/10.7	219/15.5	745/12.7
179/15.3	*****	ı ı		C	016/11/4	************	221	•	#	995/15.9		32/26.6	•	406/15.1	* * * * *	22/25.3	2.01/15			2.15/67		56779.0	74/19.1	2.2115.2	9.6 /205	********	121/22.3	481/16.0	684/11.C	-	4/17.	1997/15.4	5.211272
***************************************	*****	113	-3	2.5 /627	* r v	**********	1.23/22	٠.	经存储的 医医性性性 医甲基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基			77126.7	77122.4	101/15.7		19/25.7	•	2071175	* 1	-	214716.	·	6.0272	7.		* * * * *	7.	5-7112-5	-	*		4/16.	314/12.0
**************************************	* * * * * * * * * * * * * * * * * * * *	7/19.1	· ^	_	7.7.7.5 0.7.4.5	******	•	2.011011	*****	254/15.5	******	7726.8	71152.4	74116.4	********	. 0	JC173	7/15.	* 1	7.53.7	7.0/10.5		1. 3.7.	257/14.7	7.111.5	********	123.4	0	440/11.7	******	5/17.8	-	3.6/13.5

TXGT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P 4

WATEGMASS - LABBADOR MIXED

•	171	· •	ν. Α. α	95/10.5	99/10.2	5/13.	0 × / × 0	113/10.9
~	5°5 / 4°C	0.0 /001	7.3 /527	2°5 /C77		6.5 /257	2.5 /507	3
	* * * *			POINTS	OFILE	****	*****	*********
•	15		7.1 1.4	ά	1/ 1.	1/ 1.	13	6/ 1.
•	-2 12			361 2.	39/ 3.	5/ 3.	2/ 3.	168/ 3.2
7.	5/ 3.		5.8 /	2551 3.7	1262	/ 3.	211	
*	* * * * *	#		POINTS	E PROFILE	****	****	********
•	31 2.	S	2/ 5.	. 77	1/ 2.	5/ 2.		96/ 1.7
•	2112	S	5/ 2.	18/ 2.	.2 /27	3/ 2.	8/ 3.	160/ 4.1
U •	3/	5731 4.0	2.5 /	3431	3687 5.	/ 5.	0 2	4537 5.2
*	***	*	ÚE) 7 HI	POINTS I	E PROFILE	****	****	* * *
•	521 4.	עני / א	5	4/5.	5/5.	9/ 5.	9/ 5.	1
•	321 6.	۳.	*7 / 17	.4 177	241 4.	8/ 4.	1/ 4.	16
	9/ 5.	2431 5.6	_	11	.9 /0	3/ 5.	3/ 5.	5107 5.2
#	****		r	POINTS I	ROFILE	***	****	*
•	441 6.		7/ 5.	557	57/ 3.	8/ 3.	63/ 4.2	1
•	.4 /		14-7 5.8	5 165	69/5	73/ 6.	5/ 6.	191/ 5.1
•	24/ 6.		61 5.	851 S.	94/ 5.	07.5.	3/ 5.	_
*	*****	*	4 .	POINTS I	E PROFILE	*****	****	*
•	1116.		7.7 / 6	431 3.8	.2 /07	4/ 2.	1, 1.	12
•	06/ 2.		5/2.	38/ 4.	54/ 3.	621 4.	.7 /0	1
5.7	11 5.	7.5 12:2	251/ 5.5	\sim	0/5.	21 5.	413/ 5.8	480/ 5.5
#	* * * * * *		,	POINTS I	E PROFILE	****	****	* * *
15.4	7/14.	13/14.1	0/13.	24/11.	.6 /9	8 / 8	0/ 7.	2/ 6.
	31 2.	597 2.1	11 2	8/ 2.	971 2.	5/ 2.	71 2.	5/ 2.
•	31 3.	or	/ 4.1	269/ 4.7	241/ 4.	.7 16	8/ 4.	457/ 4.8
	****	NOF ########	α:	POINTS	E PROFILE	***	****	****
ث	. 4/12	21/12.7		3/ 7	36/ 5.	3/ 4.	1/ 4.	5/3
•	· / ·	85128		01/ 6	01/ 6.	7/ 5.	6/ 5.	4/5.
7	1/3.	144/ 4.9	6.4 /	1547 5.5	301/ 4.	71 4.	• 7 /9	_
	***	NO. *******		POINTS	E PROFILE	***	***	***
• 0)	0/17		11 7.	40/07	41/5.	6/ 3.	8/3	51/ 1.8
٠	771 2.		.7 /	341 4.	7 /22	8/5.	5/ 5.	0
4.	5.5 /556	2-3/5-2	? •	2437 5.4	2537 5.	7/ 5.	4271 5.2	1
*	***		ا .	POINTS	E PROFILE	***	* * * * *	* 1
•	31/13		1, 3.	55/ 1.	61/ 1.	•	• / •	82/ 1.3
5.3	Ce/ 5.		٦/ 3.	7	47/ 4.	21 4.	8/5.	9/2
•	5/1	5.67 5.5	9.5	2941 5.	2/ 5.	434/ 5.2	9/ 5.	
****	****		-	PCI	E PROFILE	***	*********	*********
7.	_	16/ 7.9		471 4.5	3.	51/ 3.7	22/ 2.0	2. 165
-	77/ 1.4	106/ 200	. 2 / 2	161	2/ 4.	/ 7		154/ 4.8

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P 4 Watermass - transition

	235/ 8.0	3221 7.6	451/ 4.8	*******	168/11.0	264/ 9.0		********	67/14.3	271/12.0	9.3 /267	*******	91/14.2	352/11.1		********	34/18.0	308/10.3	471/ 6.8	********	73/ 9.8	158/10.2	480/ 6.7	*******	114/14.8	4.57 1 7.4	********	266/11.2			
	229/ 8.7	315/ 8.1	4211 5.3	**********	161/10.5	257/ 9.2	6.9 /957	**********	63/14.3	252/12.6	4741 8.7	*********	77/14.3	287/12.0		***********	33/18.5	304/10.8	466/ 7.1	**********	71/10.1	145/16.9	461/ 6.8	**********	96/15.5	433/ 7.8	*********	209/11.7			
S MONTH) ****	220/ 9.4	3977 8.1	416/ 6.4	***********	158/10.5	2.6 162	410/ 6.9	*****	51/14.5	229/12.3	0.6 /554	**********	64/14.8	267/12.0		*****	₹0/10.0	268/12.2	7.9 /657	***********	68/10.1	131/11.1	329/ 8.8	******	64/16.1	264/11.4	***********	124/12.1		WWWW CELEDE AL	BERE CEINDE OF
LAPLE FOR THE	236/13.0	301/ 8.5	431/ 7.2	IE PROFILE) *1	149/11.2	234/ 8.7	3891 7.3	w	48/14.3	225/11.8	43 1 9.1	IE PROFILE) *1	60/15.2	252/12.3	1.6 /027	IE PROFILE) *!	25/19.0	196/13.0	0.7 1922	HE PROFILF) *1	60/12.0	126/10.6	2851 8.8	ш	50/17.3	254/11.8	IE PROFILE) *1	83/12.7	٠		VALLATIE FOR THE
PROFILE AVAIL	_	2861 7.8	3031 7.4	POINTS IN TH	142/12.4	225/ 0.4	368/ 7.5	POINTS IN TH	35/14.6	211/11.R	7.6 /527	POINTS IN TH	54/15.2	193/12.9	4521 9.6	POINTS IN TH	6.02125	115/14.0	4451 7.5	۳	56/12.4	120/11.0	251/ 9.1	POINTS IN TH	35/18.3	235/12.3	POINTS IN TH	64/17.9		PROFILE A	TRUPILL A
	129/10-1	_	387/ 5.6	o2) 7 H	127/13.1	222/ 9.	6.2 /352	H C (3C)	29/15.0	202/12.2	782/10.0	4 × (27	4=115.7	180/12.7	8.6 1.27	H 7 (30	22/21.4	94/14.9	700 1027	JE) a H.	40/14.2	101/10.8	5441 9.3	H 2 (5r	32/19.3	190/12.6	H 10 (13	62114.7	;		
	52/10.0	2731 7.2	`	FN0% ******	115/17.1	212/15.1	6.2 /9.2	T-20 * ******	74/15.1	157/17.1	3 = 3/110.9	LNOS ******	53/15.9	173/17.0	407/10.2	F205 ******	21/22.4	95/14.5	0.0 /052	L105 ******	42/17,1	09/11.2	2.81 0.7	T-10+ ******	22/10.0	175/17.1	L~0% ******	59715.4			TOE REPRESENT
	3.6 /67	1.2 /020	5.3 1795	*********	107/13.8	260/10.3	116/ 8.4	*********	16/15.6	172/13.0	7.20/1C.A	** ** * * * * * * * * * *	20116.2	164/13.C	194/16.3	**********	3.55165	84114.9	2.6 /372	********	31/32.7	90/11.0	5101 9.6	** ** * * * * * * * * * * *	31/75.7	161/12.6	********	54/16.4	2.5 /057		
	2 6 / 72		3 6 8 1 6 . E		0.0113.0	191/10.8	d. 0 1202	*********	13/15.1	116/13.4	717/11.7	********	1+/16.4	138/13.6	3.6/10.5		19/23.7	4:116.0	7511 9.4		2+123.5	51/13.2	191/15.7		19/21.2	140/14.1	*********	•	7.5 / 3.7		
	7 / 2	5001 7.3	7.3	***********	7/13.5	175/10.3	G.	********	7/16.1	97113.4	204/11.7	**********			367/10.0	*********	6.8515	2.21175	310/ 4.8	**********	6.5310	74/13.1	147/13.3	**********	0121.2	127/14.5	**********	2,115.7	37773.3		

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 9 4 WATEPWASS - DRIFT

	***********	**********	, *********	0) L HINON **	WI STWICE	THE PROFILF)	*********	**********	********
0/15.3	149/15.1	5.21/201	C*SLIERUZ	231/14.7	266/14.6	33P/13.7	392/13.3	453/12.4	
	**********	*********	NOS ******	#04TH 7 (12	NI STATO	THE PROFILE)	***********		*********
21/15.5	2.5119.5	7.2115.4	3-31/6-8	381/15.2	400/15.1	404/15.0	408/14.7	414/14.5	417/14.5
	********	* * * * * * * * * * * *	* ********	** ** *** ***	POINTS IN	THE PROFILE)	**********	**********	*********
7,116.7	51/15.2	151/15.2	232/14.3	247/14.0	285/13.3		341/12.8	351/12.4	358/11.9
****	********	*********	* * * * * * * * * * *	MORTH 6	POINTS IN	THE PROFILE)	*********		*********
7,15.1	401111.4	140/14.9	153/14.6	245/14.5	271/13.9		334713.1	364/12.7	391/12.1
****	**********	****	* ********	CL) U HINOX **	POINTS IN	THE PROFILE)	***********		********
C/10.5	F2/15.7	07/16.4	111/16.3	159/15.3	195/14.6	254/14.4	293/13.9	332/13.6	373/13.9
*********	*********	*********		* MONTH A (2°	POINTS IN	THE PROFILE)	*********	**********	*********
-117.7	70/17.7	3 - 117 - 5	41/16.7	÷	64/16.3	79/15.8		181/15.1	188/15.0
5.7116.	749114.4	~3	311/14.1	140/14.1	356/14.2	352713.8	368/13.8	374/13.6	385/13.5
146/17.3	C-211707	425/13.0	450/17.5	٣ì					
*******	**********	**********	* *********	4011H 7 (24	POINTS IN	THE PROFILE)	***********		*******
1.22.1	12/22.1	15/21.8	15/21.4	20121.1	21/20.7	22/20-2		25/19.3	27/18.8
3-1115	101/62	93/17.9	48/16.8	5.116.7	135/15.7	177/15.0	258/13.7	273/14.0	314/13.8
15-113.3	444/11.0	659711.5	469711.4						
*******	**********	*********	* ********	10NTH 0 (29	POINTS IN	THE PROFILE)	* * * *	**********	********
8.7210	1/24.0	17124.8	18/24.7	10/23.4	20/23.1			28/21.0	29/20.7
31/20.5	74/19.0	19/10	24/12.5	49/13.1	53/17.9	75/17		111/16.2	194/15.4
0.21/14.0	274114.6	726/14.5	341/14.2	366714.0	390/14.1	422/13.8	452/13.1	471/13.0	
********	**********	**********	********	(22) O HINDE	POINTS IN	THE PROFILE)	***	**********	*********
1723.4	7.22175	46/10.4	•	_	58/17.5	74/17.5		98/17.0	139/16.9
107/16.4	217/16.0	3.55/1555	243/15.4	290/15.2	310/15.2	336/14.8	359/14.7	382/14.4	451/14.3
.47 / 14.0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***************************************	*****	000	NT STATOO	THE PROFILE)		***	***
0721.5	•	61/19		α	76/19.0			117/16.9	127/16.7
57/16.		169/15.2	209/14.5	225/17.8	319/12.9	382/12.2		432/11.0	455/10.6
6.0 /11:	5141 9.0	518/8.5	7.6 1675	534/ 7.7	6451 7.4	685/ 7.1	8-9 /869	7571 6.4	
*********	*********	**********	- ********	10NTH 11 (25	POINTS IN	THE PROFILE)	*		*********
2/18.5	12/18.5	74/19.5	75/19.0		83/16.8	90/16.4		103/15.9	113/15.6
159/15.3	145/15.1	181/15.1	102/14.9	214/14.9	265/14.4	285/14.2	310/14.1	319/13.9	329/13.9
155/13.6	7.21/605	414/13.1	443112.4	457/12.5					
*******	*********	*********	- *******	40NTH 12 (14	POINTS IN	THE PROFILE)	****	*********	********
7/13.6	41/18.4	7.91103	90/18.0	107/17.7	•	121/17.6	133/17.6	175/16.8	215/16.4
20011203	309/15.2	3.56/14.8	108/17.0	420113.7	457/17.2				

TXRT PROFILES (OFPTH/TFMPERATURE PAIRS)

REGION - R E MATERMASS - DRIFT

7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	0/13.6	**********	***********	******** MOLTH 30	KTH 1 (10) 367/12.5		₩ ₩	PROFILE) 436/12.3	444444444444444444444444444444444444444	483712.0	493/11.8
740/922 74/14.2 77/13.6 19/14.2 77/13.6 19/14.2 77/13.6 19/14.2 19/14.2 19/14.2 19/14.3 19/	* * * * * * * * * * * * * * * * * * *	161/13.7	174/13.2	274/13.2	4TH 2 (12 287/12.7	FOINTS IN 296/12.4	H E	PROFILE) 729/12.2	*	402/11.7	421/11.4
26/13.6 96/14.2 19/16.7 19/16.7 19/16.5 19/13.5 19/13.5 19/13.5 19/13.5 19/13.5 19/13.5 19/13.5 19/13.0 19/13.5 19/13.7 19/13.0 19/13.5 19/13.5 19/13.0 19/13.5 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/14.3 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/13.0 19/14.3 19/	1.1	7407 9.2			C .	2 1 0 0	1 1	(3143000	•		•
\$4/14.2 77/12.8 220/12.8 726/12.5 72/15.5 19/16.2 32/15.5 28/15.5 28/15.5 34/15.5 34/15.5 34/15.5 34/15.5 34/12.8 320/12.8 320/12.8 32	705	444444444	151/13.6	•	7.11.42		u E	366/12-8	448/12-1	483/11.7	
\$4/14.2 77/12.8 220/12.9 726/12.5 19716.7 37/15.7 49/15.7 34/12.5 19716.5 34/15.5 287/13.5 19716.5 34/15.6 36/12.8 19712.0 1972.0 39/15.6 49/12.6 1972.0 35/12.9 378/12.6 49/12.6 27712.0 45/11.6 37/12.5 59/15.7 65/14.9 27712.0 45/17.6 59/15.7 65/14.9 107712.1 45/17.6 59/15.7 65/14.9 107712.1 45/17.6 59/15.7 65/14.9 107712.1 45/17.6 59/15.7 65/14.9 107712.1 45/17.6 59/15.7 65/14.9	* * * * *	********	*********		a) 7 TLN	VI STUTO	HE	PROFILE)	*****	**********	*********
19715.7 26713.5 28717.5 34012.8 34015.7 49715.7 5775.3 34012.8 340713.5 340713.5 340713.5 340713.5 340713.5 340713.6 340713.6 340713.8 3407713.8 34	7.7	54114.2	77/17.8	_	124/12.5	434/12.2	,	455/12.2			
19716.7 25/15.7 28717.5 320/12.5 320/12.5 320/12.5 320/12.5 320/12.5 320/12.5 320/12.6 44/15.5 320/12.8 320/12.	*****	**********	*********	*	NTH C (1P	POINTS IN	THE	PROFILE)	* * * *		*********
198/13.7 264/13.5 287/13.5 340/12.8 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/16.3 36/16.3 36/15.5 36/16.3 36	ۥ3	19/16.7	33/15.7			68/15.0		95114.7	107/14.3	114/14.2	123/14.3
28/15.5 39/15.6 44/15.5 36/12.8 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/15.5 36/12.8 36/12.8 36/12.8 36/12.6 36/12.6 36/12.6 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.1 36/14.2 36/112.2 36/14.2 36/14.2 36/112.2 36/1	Z • 7	190/13.7	264/13.5		349/12.5	398/12.1		421/11.5	465/11.9		
28/16.5 39/15.6 44/15.5 52/15.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/12.8 36/14.1 7 19/14.3 12/14.2 12/14.3 12/14.2 12/14.3 12/14.2 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/14.3 12/12.6 12/14.3 12/14.3 12/13.0 12/12.0 12/12.0 12/12.0 12/12.1 12/14.3 12/1	*****	*********	**********		NTH 6 (21	POINTS IN	THE	PROFILES	****	**********	*********
19/22.0 19/	6.5	28/16.5	39/15.6	44/15.5	52/15.5	71/15.2		82/14.9	98/14.8	106/14.5	137/14.0
13/21.7 19/20.8 20/20.4 22/20.4 22/20.4 25/14.1 19/22.0 12/14.3 120/14.3 120/14.3 33/20.3 33/20.3 35/14.3 115/14.4 40/12.6 33/20.3 33/20.3 35/14.3 115/14.4 40/12.6 40	5.7	104/13.6	215/13.3		302/12.8	342/12.5		383/12.3	394/12.1	406/12.0	441/11.3
19/20.9 13/21.7 19/20.9 20/20.4 20/20.4 20/20.4 20/20.4 20/20.4 20/20.4 20/20.4 20/20.4 20/20.5 20/14.7 110/14.3 115/14.4 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/12.6 40/14.3	ري • د										
19/20.9 20/20.4 22/20.4 10/714.3 120/14.3 130/14.1 130/14.1 130/14.1 130/14.1 130/14.1 130/14.1 130/14.1 130/14.1 130/14.1 130/14.2 130/14.2 130/14.2 130/14.2 130/14.2 130/14.2 130/14.2 130/12.5 130/12.5 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.2 130/12.3 120/12.2 130/12.3 120/13.2 120/13.2 120/13.2 120/13.2 120/13.2 120/13.3 120/13.2 120/13.2 120/13.3 120/13	****	********	*********	*		POINTS IN	THE	PROFILE)	*****	**********	********
95/14.4 10://14.3 12:0/14.3 13:0/14.1 19/22.0 22/21.7 29/20.6 37/20.2 05/14.7 3 17:0/14.3 17:0/14.3 12:0/14.3 12/20.0 35/10.4 37/18.4 40/11.0 12/20.0 35/10.4 37/18.4 40/14.9 12/20.0 35/10.4 37/18.4 40/14.9 12/12.0 45/17.5 59/15.7 62/14.9 12/12.0 45/17.5 59/15.7 62/14.9 12/12.0 45/17.5 59/15.7 62/14.9 12/12.0 45/17.5 13:0/14.9 86/14.9 12/12.2 21/14.9 86/14.9 86/14.8	٠.	13/21.7	19/20.8		22/20.4	35/16.4		37/15.2	42/16.2	46/15.7	64/15.2
######################################	7.7	95/14.4	103/14.3		130/14.1	177/13.8		204/13.5	252/13.2	297/12.9	382/12.5
######################################											
96/14.7	*****	*********	**********	*		_	THE	PROFILE)	*********		********
96/14.7 110/14.3 115/14.4 122/14.3	6.5	19/22.0	22/21.7	29/20.6	33/20.3			47/17.3		59/15.6	65/15.3
258/12.6 400/12.6 400/12.6 400/12.6 400/12.6 400/12.6 400/12.6 45/13.0	α.	06/14.7	110/14.3	115/14.4	122/14.3	178/14.2		259/13.3		309/13.1	323/12.8
# 2/20.0		742/13.	5.51/055	778/12.6	400/12.6	405/12.4		424/12.3	457/11.4		
25/10.6 35/10.4 37/18.4 42/19.1 45/11.6 45/11.6 45/11.6 45/11.6 45/11.6 45/11.6 45/11.6 45/11.6 45/12.9 45/17.5 59/15.7 62/14.9 45/12.9 45/12.9 45/17.6 45/12.9 45/17.6 45/17.		**********	********	10% *******	NTH O C13	POINTS IN	THE	PROFILE)	********	**********	*********
**************************************	ĵ.1	3.02/21	35/10.4			44/17.5		5 7 1 7 . 3	55/16.6	71/15.8	152/14.1
**************************************	2.7	407/12.1	458/11.6								
25/17.0 25/12.0 45/12.1 45/12.1 25/17.1 45/17.0 45/17.0 125/14.7 125/14.4 125/14.0 125/14.0 125/14.0 125/14.0 121/14.1 121/14.0 121/16.8 121/14.0 121/14.0 121/14.0 121/14.0 121/16.8 121/14.0 121/14.0 121/16.8		****	**********	10 × *******		POINTS IN	THE	PROFILED	****	****	****
**************************************	7 • 3	63/17.0	5.117.5	•	62/14.9	84/14.5		123/14.0	133/14.0	139/13.8	183/13.5
######################################	7.	. 74/12.9	457/12.1								
15/17.1	****	**********	**********	_	MTH 11 (21	•	THE	PROFILE)	* * *	**********	
125/14.7 135/14.4 159/14.7 161/14.1 ***********************************	7.1	1271751	45117.0		٠,	63/16.4		68/16.0	75/15.9	83/15.4	92/15.3
**************************************	6.7	125/14.7	135/14.4		161/14.1	304/13.1		118/12.9		427/12.3	
**************************************	2 • 2										
**	****	*****	**********	-	12	POINTS IN	HE.	PROFILE)	****	***********	*******
5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	5.5	7.715.	61/14.9	96/14.	8.71/oa	2.714.2		112/13.8	141/13./	190715-4	24671306
	۲ •	<-? / : b >	5.21/71.	7.1111.5	4511/10.9						

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - R S WATERMASS - N.E. ATLANTIC

* * * * * * * * * * * * * * * * * * * *	292/13.3	335/14.3	184/14.8	457/13.2	67/16-2 249/14-5 457/12-6	41/17.4	51/16-8	122/16.2		139/15.1	197/14.3
***	270/1343 402/12.0	289/14.4	**************************************	400/13.5	56/16.7 241/14.7 453/12.6	40/17.9 195/14.1 410/12.5	49/17.1 239/14.2	105/16.6 285/14.2	459/12.2	109/15.4	185/14.3
***************************************	**************************************	281/14.6	**************************************	162/15.2	50/16.7 201/14.9 413/13.2	33/18.6 184/14.4 406/12.6	46/17.3 210/14.6	94/16.7 273/14.4	379/12.6	85/16.0	180/14.5
PROFILE) *	PROFILE) # 257/13.5 388/12.3	PROFILF) * 250/14.3	PROFILE) * 139/15.4 424/12.7 PROFILE) *	109/15.9	182/17 183/15.2 189/13.3	32/19.4 173/14.6 374/12.6	43/17.9 43/17.9 172/14.7 499/12.0	74/17-1 247/14-4	297/13.3	79/16.4	767/14.6 457/11.5
LL.	∓ Ε	E E	3 H H H	ı ı						ب ن	# E
POINTS 18	POINTS IN 250/13.7 394/12.5	POINTS IN 214/14.9	001NTS 1N 110/15.4 405/12.9	94/16.2	167/15 2 361/13 8	29/19 148/14 359/12 6	32/18.7 152/15.0 459/12.4	241/14.8 241/14.6	256/13.7	72/17.3	164/14.8 414/12.1
	72)	5	ີ້ ເ					y .	, ,	, x) x)	
1 435/13.	246/13.7	170/14.	91/15.7	67/16.	20/17.9	26/21.4 105/14.9 341/12.9	24/19.9 126/15.0 429/12.6	227/14.6	189/14	62717	123/15.0 39F/12.3
MORTH	H	# F	H N N N N N N N N N N N N N N N N N N N					2		E :	<u>r</u> 2
4444444	243/17°0 354/12°0 457/11°1	90/15.1	81/10°7 81/10°7 81/10°7 81/10°7	57/16.5	15/18.4 109/15.6 332/14.0	19/21 - 7 83/15 - 4 312/13 - 3	19720 v 108715 v 399714 v	200/14.9	97/14.1	60/17.0 334/17.0	111/15.5
725/14.5	226/14.1 717/13.0 455/11.1	79/15.3 487/13.3	**	45/16.7	10/19.1 106/15.8 328/14.3	14/21.7 62/15.7 291/13.5	17/20.6 74/16.1 313/13.6	76/20.6 185/15.2 425/13.1	6*/16.8	207/13.3	1 <u>0</u> 4/15.5 362/12.8
106/15.7	********* C2D/14.7 315/13.1 4.8/13.1	**************************************	在在在有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有	17/17.1	6/19.2 92/15.9 285/14.4	9/22.0 52/16.0	12/23.7 70/16.1 300/13.6	73/20.9 143/15.4 325/17.0	52/13.2	15/18.9	102/15.6
	204/13.1 445/11.6	2/15.2 351/14.3	**************************************	0717.1	57716.2 27774.5		7/23.3 59/16.4 260/14.0	7/20.9 131/10.2	0/16-2	0/18.9	7,15.7

TX OT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P 6 LATERMASS - N.E. ATLANTIC

339/11.5	232/13.3	*****		349/12.4	618/ 9.7	********	106/13.5	********	121/13.0	********	85/13.9	110/13.4	********	148/14.1	300/11.6	353/11.9	
332/11.7	212/13.3	*****	•	330/12.6	564/10-1	***********	92/13.9	****	86/13.4		73/14.4	76/13.9	*****	99/14.8	300/11.8	**************************************	
297/11.8	209/13.5	*****		250/12.9	**************************************	***********	76/14.5	*****	80/13.6	**********	61/15.2	59/14.7	****	75/15.0	363/11.9	**************************************	: 1 1 :
293/11.9	PROFILE) *			168/13.0	PROFILF) *	PROFILE) .	48/15.0	PROFILE) *	54/14.1	PROFILE) *	57/15.8	46/15.8	PROFILE) .	60/15.7	PROFILE) *	PROFILE) *	
	IN THE	2.4 IN THE		3.2 3.2	289711.8	IN THE		THE		HH	:	7.0	IN THE	4.6	1 H E	1 H E	! •
	7 POINTS IN 193/13.7	303/1 2 POINTS		95/13.2	28971 28971	O POINTS IN		POINTS IN		9 POINTS IN		NI SINIO S	A POINTS IN		POINTS IN		,
12.5 190/12.4	/13.6 184/13.7	384/12.5 TH 3		7/13.	*** MONTH 5 (13 12.2 165/11.9	TH 6 (10	2/15. 3/12.	TH 7 (12	29/16.1	4TH P (19	15.7	34/17.4	11H 17 (1K	112.4 47/17.6	TH 11 (11 17 17 17 17 17 17 17 17 17 17 17 17 1	142/13.1	•
169/12.5	******* **** 184/13.4	376/12.7 ******** #OF	469711.4	2 H120 4 21/27	******** MON	*********	274/12.5		25/16.9 2	10E *******	41/20.0 46/	29/18.5	OH *******	41/19.6	27/14.7	4****** MONTH 37	
159/12.9	159/13.7	299/12.6	297/12.6	14/13.9	* * * * * * * * * * * * * * * * * * *	*********	14/16.0 204/13.0	*********	22/17.9 455/11.8	**********	37/20.6 185/12.0	2-61/257	********	27/18.7	77/15:7	P = 2 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	2.111.2
113/13.1	7 - 2 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	206/13.1	251/12.9	10/14.1	52712.6 7057 8.6	**********	2/16.4 140/13.0	**********	21/19.2	**********	74/22.1	25/19.7	**********	5/10.4	**************************************	126/13.9	421/11.5
7/13.1	****	240/13.2	6/13.1	305/12.2	# # # # # # # # # # # # # # # # # # #	*********	125/13.4	********	172/12.6	********	150/13.9	7/19.0	********	200713.6	**************************************	457711.3	199711.5

TENT PROFILES (DEPTH/TEMPERATURE PAIRS)

RFGION - R 7 WATFRWASS - N.E. ATLANTIC

	* * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * *	***	323/11.8	279/11.4	42/15.1	236/11.8	71/14.0	139/12.4	105/13.7	456/11.5
	*		*************	*******	178/12.1	216/11.4	40/15.5	203/11.8	69/15-0 736/10-6	99/12-9	102/13.9	316/12-1
	430711.4	7-01/657		ASSESSED ASSESSED TO THE DECEMBER ASSESSED ASSES	111/12.2	192/11.5	39/15.0	105/12.3	59/15-3 549/10-7	79/13.6	80/14.1	258/12.2
462/12.0	255/12.1	414/13.7	* (373000	PROFFIE	83/12.7	152/11.8	PROFILE) *	77/12.6	58/15.5 58/15.5 559/11.0	72/14.0	74/14.3	138/12.9
H H		u u	. I	1 L		u E :	₩ #	; ;	H :		u (¥
POINTS IN 276/12.7	221/1244 221/1244	201/792 001/792	457/11.7	459/11.0	58/12.8	127/11.8 152/11.8	POINTS IN THE	65/12.9	57/15.P 414/11.7	57/14.7	62/14.5 339/12.1	123/13.2
104/12.6	219/12.6	252/11.0	780/11.9	441/11.3	67/17.2	74/12.4	4 p (24 17/16.7	59/13	54/16.4 56/11.9	64/15.2	14.9	_
186/12.0 104/12.6	207/10.7	159/11.2 259/11.3	116/12-2	721/11.5 441/11.0	47.13.4	\$8/13.3 762/10.4	0.2	52/11.2	****** ** ** ** ** ** ** ** ** ** ** **		41/15.5 49/ 257/12.5 337/	******* *0NT C1/13.5
201 (2021/16) X 1/1/1	200/12.9			72/12.2	3-1/14-0	**************************************	***********	50713.8	**************************************	**************************************	29/16±0 260/12±7	
	170/13.7		77/12.A	J 21/57	29/14.7	######################################	***********	26/14.7 26/14.7 245/11.6	19/18.0	44444444444444444444444444444444444444		*********
*****			2.3.10	0/13.2	7/14.6	444444444 71743 419711-1	*********	44/14.9	77/13.0	0/17.8 0/17.8 6/7/13.W	74444444444444444444444444444444444444	*******

TX91 PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 9 P WATERWASS - N.E. ATLANTIC

246/12.1		314/12.2	271/12.1	325/11.4	99/13.0	30/15.2	123/12.5	92/12.9	55/14.0	73/13.5 316/11.8	***
199/12.3		274/12.5	264/12.3	222/11.8	72/13.7	29/15.5	113/12.7	70/13.2	51/15.3	71/13.8 284/11.8	****
**************************************		271/12.6	190/12.7	**************************************	67/14.0	26/15-8 460/11-3	**************************************	**************************************	46/15.7	62/14.0 252/11.9	***
PROFILE) * 159/12.6	479/11.3 PROFILE)	253712.7	PROFILE) 4	PROFILE) * 62/12.6	56/14.2	23/16.3 292/11.7	54/13.4	57/14.0 457/11.4	47/15.7 231/11.9	59/14.4 221/12.2	PROFILE) +
4 ±	- F		Ŧ	T H E	ш Т	u. u	الد	LU L	י נ	¥	1 H
POINTS IN 155/12.8 406/11.4	313/11.8 811/8/10 811/8/10	236/12.9	POINTS IN THE 164/13.2	POINTS IN THE 51/12.8	46/14.5	14/16.9 209/12.1	46/13.0	54/14.9 382/11.5	46/16.2	53/14.6 53/14.6 179/12.4	POINTS IN 401/11.7
3 3	712.3 246/12.1 **** #ONTH 7 (13	6-21152	57/13.3	40/13.0	6 4774.8 61711.4	11/17.2 94/12.9		57/14.9	44/16.6	52/14.8 170/12.5 457/11.3	۸.
112/113 MONTH 112/113/113/113/113/113/113/113/113/113/	225/12.3	217/11.0	******** 40NTH		405/11.4	14444444 XONTE	36/15.0	44444444 400HT	43/17.2 91/12.8	40/15.0 146/15.0 41/11.4	******** MON
122/13.C 725/11.6	219/12.6	170/13.0	4 * * * * * * * * * * * * * * * * * * *	27/13.2	19/16.0 364/11.6	**************************************	28/18-3 28/18-3	41/16.8	42/17.6	46/15.2 144/12.7 407/11.4	*********** S * M * / Y & &
120/13-2 325/11-2	135/12.0	100/13.2 415/11.8	*********** 36/13.7 360/11.8	22/13+3 44+4+4+4+4+4+4+4+4+4+4+4+4+4+4+4+4+4	**************************************		12/19.2 324/11.6	20/18.0	46/18.0	79/17.1 107/12.0 403/11.5	**************************************
0.713.2 257.12.0	7/13.C	402/11.9	209/12-1	* * * * * * * * * * * * * * * * * * *	7/16-2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7/19.2	9/17.9	50/14.1	2/17.1 79/13.3 339/11.6	**************************************

TX31 PPOFILES (DFPTH/TEMPERATURE PAIRS)

REGION - 9 9 WATERMASS - LAURENTIAN

* * * * * * * * * * * * *	2237 4.7	, , ,	*******	*******	83/ .8	151/ 4.3	1.7 /607	*******	*******	89/ 1.1	367/ 5.1		*******	31/5.1	119/ 2.2		*******	76/ 1.5	179/ 5.3		*******	*****		1347	7.5 / 12.4
化化物物 化有效性 化化物性 化化物性 化化物性 化化物性 化二甲基苯甲基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	215/ 4.5		**********	*****		142/ 3.9		* * *	******		5941 5.4		**********			4271 4.5	# # #		176/ 5.2		*********	* * *			362/ 6.5
1 (%C PROFILE AVAILABLE FOR THIS MONTH) ***** C.C.C PROFILE AVAILABLE FOR THIS MONTH) *****	**************************************	461/ 4.4	IS MONTH) ****	***********	491 1.4	136/ 3.3	381/ 4.4	***** (HINOW SI	******	371 .7	2567 5.4		**********	26/ 6.8	93/ 1.1	306/ 4.5	*****	51/ 1.2	161/ 5.2		**** (HLNOW SI	***** (HLNOW SI		112/ 1.6	5641 6.6
AILABLE FOR THAILABLE FOR TH	THE PROFILE) *	342/ 4.3	AILAGLE FOR TH	THE PROFILE) *	7.1 1e3	131/ 3.4	2831 4.4	AILARLE FOR TH	THE PROFILE) +	32/ 1.4	225/ 5.8		THE PROFILE) +	23/ 7.9	67/ 1.1	2781 5.3	THE PROFILE) *	48/ 1.4	152/ 4.6		VILAPLF FOR TH	(NO PROFILE AVAILABLE FOR THIS MONTH) **	THE PROFILED #	130/ 2.2	2307 6.1
VC PROFILE AVI	195 / 201	208/ 4.8	O PROFILE AVI	. NI SINION SE	421 1.7	115/ 2.4	543/ 4.0	40 PROFILE AVI	. WI SINIO 23	251 2.2	1987 5.9		29 POINTS IN THE	221 9.6	48/ 1.7	2381 5.7	L POINTS IN	33/ 2.4	144/ 4.5		40 PROFILF AVA	40 PROFILE AV	T SINION OF	757 258	228/ 5.0
		_			_	114/ 2.0	~			2	1811 5.4		a	21/13.3	471 2.1	2007 5.6	c	14/ 4.3	132/ 4.0					•	227/ 5.8
		1032	HINOE ******	-	15/ 7.3	٥.	5.2	HINON ARRESTA	****	15/ 9.2	159/ 4.5 181/ 5.4		HANOR ******	14.1	°;°	179/ 5.1	10* ***	۶.۵	128/ 7.5	2.5	-	FF HENON APARAGAAA	- 20 E F	/*\$ /O\$	7.
* * * * * * * * * * * * * * * * * * * *	**************************************	1.5 /626	**********	********	121 3.3	104/ 1.4	167/ 5.1	**********	**********	10/ 9.3	1221 3.7		**********	10/16.9	411 3.3	1621 4.4	***********	101 7.7	121/ 3.3	5.5 1725	**********	* * * * * * * * * * * *		7.7	108/ 4.5
	C= - / C7	7.5 1712	*********	***************	01 3.0	95/ 1.1	6.7 / 4.	**********	**********	a*5 /2	114/ 2.4	4571 5.1	**********	13/17.2	7.8 /37	1571 3.9	*****	5/11.0	111/ 2.5	2171 6.1	**********	化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基		1// 3.5	1827 3.0
	*********	2501 5.2	*******	********	61.303	5. 120	154/ 5.0	*********	*********	7/13.6	1001 2.3	2.5 1 + 7	*********	7117.4	2.7 12	1201 2.3	*********	0.11.	2.5 120	215/ 5.3	********	****		5.5	1401 .3

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - A 9 WATERWASS - GRAND BANKS

	02.1H 1	(N) DROFILE AVAILABLE FOU TIME MONTH) sessessessessessessessessessesses	PROFILE AVAILABLE FOR THIS MONTH)	F 00 F	OF SIH	(I F Z
	NATH A	(NO PROFILE	PROFILE AVAILABLE FOR THIS MONTH) ************************************	FORT	MIS MO	Z I L
	ONTH 4	(NO PROFILE	PROFILE AVAILARLE FOR THIS MONTH) ********************	FOP T	HIS MO	HTN
计例记句 经非有效的非股份的非常的现在分词 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	ONTH "	(NO PROFILE	AVAILAPLE	FOD T	HIS 40	ZTH)
工厂NON 有非有点情况在中央中央共享的现在分词中国共享的现在分词的现在分词中的主要的现在分词的	ONTH A	essessessessessessessesses (HINO SIME SOS TABLESSESSESSESSESSESSESSESSESSESSESSESSESS	BVAILABLE	F 00 T	HIS MO	NTH)
工厂工厂员 经非有效的现在分词 医克克克氏征 医克克克氏征 医克克克氏征 医克克克氏征 医克克克氏征 医克克克氏征 医克克克克氏征 医克克克氏征 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器	CRTH 7	CAD PROFILE	PROFILE AVAILABLE FOR THIS MONTH) ANABABABABABABABABABABABABA	FOR T	HIS WO	NTH
工厂20% 经非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非非	ONTH R	(NO PROFILE	PROFILE AVAILABLE FOR THIS MONTH) ********************	FOR T	HIS MO	(HLN
化1. NOA 在各种的现在分词有效的现在分词有效的现在分词有效的有效的现在分词有效的的现在分词形式的对象的	ONTHO	CNO PROFILE	PROFILE AVAILAPLE FOR THIS MONTH) ********************	FOR T	HIS NO	NTH)
	ONTH 12	execuses and ITAPLE FOR THIS MONTH.	AVAILAPLE	FOR T	NIS MO	(HLN
	0NTH 11	(NO PROFILE AVAILAPLE FOR THIS MONTH) ******************	AVAILAPLE	FOR T	HIS MO	(HLN
C. HINON ARRESPERSE SERVICE SE	ONTH 12	(NO PROFILE AVAILABLE FOR THIS MONTH) sersessessessessessessesses	AVAILABLE	FORT	PIS MO	ヘエトス

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 010 WATERMASS - LARRADOR

* * * * * * * * * * * * * * * * * * * *		**************************************		← ^	O PROFILE AVAI	(NO PROFILE AVAILABLE FOR THIS MONTH) ***	MONTH) ***	**********	***
11-1.7	0/-1-2	31 - 16	131 - 6	9 - 172	1047 2	127/ 4	135/ 4	152/ .0	157/ .3
1. /201	1. 10.2	3. 7016	3. 1010	2.1 1255	£*1 /0×2	25 27 2.1	369/ 2.5	405/ 3.1	460/ 3.6
2.8 1797							,		
********		,	0, ********		O PROFILE AVAI	LAPLF FOR THIS	#05/10 ***	•	********
*********	**********	**********	OF ********		(21 POINTS IN TH	IE PROFILE) ***	*********	÷	********
2 /.	A 185	3 - /13	48/ 1	1-1-1	6- /78	84/9 94/4 121/ .1	121/ .1		1441 .7
167/ 1.3	1645 133 27 1955 1956 1875 CT 1845	5.1 1026	265/ 7.7	287/ 3.3	317/ 4.7	3621 4.4	4651 4.7	620/ 4.7	758/ 4.4
7 1 CYL									
*******	*********	*******	OF *****	C) S HIN	HE NE SENTON	IE PROFILE) ***	*********	**********	*********
7/ 1.6	11/ 1.4		٦٤/ ،	30/ - 8	8 197 1.1-1.1 30/8	30- 162	7*- /06	112/3	116/ .3
7. /7.1	149/		106/ 1.0	200/ 1.9	212/ 2.3	237/ 2.5	240/ 2.6	352/ 2.8	513/ 2.8
5 6 / 70 5	•		•			•			
****	*********	**********	OF ********	Z	SUBJECT OF STREET OF STREET PROF.	IE PROFILE) ***	*********		********
7.4/	19/ 4.4	9.5 /92	36/ 2.7	4.7 7.4	1.1 1.1	αn •	521 .7	24/ 5	571 4
701	116/ 4		1631	171/ 1.1	185/ 1.1	8.	231/ 1.8	234/ 2.0	251/ 2.3
205/ 2.7	0.2 /772		1.1837	5241 3.6	618/ 3.6	3.8	649/ 3.8	653/ 4.0	805 / 3.9
********	****	*	OE *******	NTH 7	A POINTS IN TH	ILE) ***	*********	**********	*********
ر د ه /ر	7/ 7.9	21/ 7.3	251 6.7	31/ 4.9	6.8 /82	46/ 1.0	8. 124	62/5	731 9
6- 100	111/ - 6		1651	17071	1771 .4	1997 1.0	227/ 1.5	231/ 1.7	2577 2.1
2651 2.3	J. 2 /5 J.	7321 3.4	8-2 /5-7	502/ 3.9	5237 4.1				
*******		***********	HINOW *******	o	IC PROFILE AVAI	LABLE FOR THIS	MONTH) ***	**********	*********
******	计1070岁, 有非常非常有情况的自然非常的有效的自然的有效的有效的有效的有效的有效的有效的有效的有效的	****	0.5 ********	С	IO PROFILE AVAI	LARLE FOR THIS	#ONTH) ***	***********	**********
********	III/O	**********	Ox ********	٦,	IO PROFILE AVAI	(NO PROFILE AVAILABLE FOR THIS MONTH) *******************	MONTH) ***		*********
*******	化化物化物物 医非常性性神经性 医人名英格兰斯特 医多种性 医多种性性 医多种性性 医克里特氏病	**********	HINON HARRAGES	11	IC PROFILE AVAI	LAPLE FOR THIS	MONTH) ***		*********
********			OE ********		IN PROFILE AVA	LAPLE FOR THIS	FONTH) ***	**********	*********

TX9T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 810 WATERWASS - DAVIS STRAIT

121/ 3.2	*****	8 4 4 5 6 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6 6	40/2-7 151/3-3 64/5-9 244/3-2	:: ::	150/30/30/40/40/40/40/40/40/40/40/40/40/40/40/40
109/ 4.3	8 10-2	246/4.2 246/4.2 246/4.2 61/6.9 89/6.9	34/ 3.3 133/ 3.3 134/ 3.3 59/ 5.6 194/ 3.2	44444444444444444444444444444444444444	
106/ 4.2	101/0000000000000000000000000000000000	30/1°9 30/1°9 184/3°9 184/3°9 86/6°9	33/ 3.7 129/ 3.7 57/ 5.6 176/ 3.1	- M - 4 M	JU * + - 4 + 6 - 7
721/ 3. 739/ 4.	0 x C C C C C C C C C C C C C C C C C C	PROFILE 1607 3: 1607 3: 527 6: 797 6:	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27/11. 27/11. 57/ 3. 229/ 4. PROFILE	82/ 32 82/ 32 228/ 5.0 PROFILE) ** 14/ 4.2 31/ 4.4 PROFILE) **
1NTS IN TH 28/ 3.7 30/ 4.3	01NTS IN TH 1787 4.8 01NTS IN TH 617 3.2 2467 6.5	# # ;	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26/11.3 26/11.3 56/ 4.3 210/ 4.3 POINTS IN THE	707 2-2 2167 5-5 2167 5-5 POINTS IN THE 1157 4-2 2527 4-6 1137 4-1 PROFILE AVAIL
17/ 3.8	607 5.2 607 5.2 54 7.1 77 4.8 228 6.3	117 2.7 110/ 3.1 5.5 5.4 77/ 5.4 55/ 4.5	110, 4.6 120, 4.3 127, 4.3 127, 5.5 104, 3.3	507 5.1 547 4.7 507 3.9 6 (30	11
******* MONTH 11/ 4-1 164/ 4-1	73 / 5° 1 300 / 5° 1 300 / 5° 1 400 / 5° 1 4444444 400 / 5° 1 75 / 5° 1 75 / 5° 1	####### MONTH 10772.1 10772.8 ####### MONTH 7475.2 7575.2	315/ 4.9 315/ 4.3 315/ 4.3 91/ 2.2 91/ 3.5	******* MONTH 47/13.7 69/4.9 152/ 3.6 ******* MONTH	11/12.4 11/12.4 11/12.4 21/12.
2 m 2	2	2	N 11 4 1 0 1 1 1 1		
5/ 4.5 174/ 3.2 351/ 4.7		* * * * * * * * * * * * * * * * * * *		7	
3/ 4.0 124/ 3.1 710/ 4.0	* 4 W * M 4 C				4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - BIN WATERMASS - TRANSITION

	*******	*******	********	164/10.2	3377 5.9		****	********	*****	*********	****	*****	********	********
(NO DROFILE AVAILABLE FOR THIS MONTH) «««««««««««»»»»»»»»»»»»»»»	*****	(NO PROFILE AVAILABLE FOR THIS MONTH) **************************	deservant deservant of the second of the second sec	159/10.8	328/ 6.4		*****	(NO DROFILE AVAILABLE FOR THIS MONTH) **************************	化化物物 医多种性性 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	物化合物物 化电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子	化化化物物 化多种物物 医多种性 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏病	化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	化化物化化化物物 医阿拉尔氏征 医克拉克氏征 医克拉克氏征 计分类	(NO PROFILE AVAILABLE FOR THIS MONTH) ***********************
WONTH) **	WONTH) **	MONTH) **	******	158/11.3	323/ 6.9	,	TOTAL	** (HLNOM	** (HINCH	WUNTH) **			** (HLNOW	MONTH) **
SIHE	THIS	THIS	***	٠,			THIS	THIS	THIS	THIS	THIS	THIS	THIS	THIS
aC1	F 0 P	F0.	FILE	157/11.5	7.7 121		404	# O # :	a 0 a	# C 1	FOR	a C 1 :	404	100
AVAILARLS	AVAILABLE	AVAILABLE	N THE PR	2 15			AVAILAGLE	AVAILAPLE	(NO PROFILE AVAILABLE FOR THIS MONTH)	(NO PROFILE AVAILABLE FOR THIS MONTH)	PROFILE AVAILAPLE FOR THIS MONTH)	(NO PROFILE AVAILAPLE FOR THIS MONTH)	(NO PROFILE AVAILABLE FOR THIS MONTH)	AVAILARL
PROFILE	PROFILE	PROFILE	I STATOR	149/11.8	7°8 /C62		PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE
Ċ ₹	ÚE)	0 %)	(24	0.	٠,		02	5	2	S	020	2	2	2
-	r	~	7	127/11.9	2537 8.7		U	×	^	0	c	ر د	11	12
#120%	# 1 2 0 x	I LZ OF	H L V C				11205	1100	HITCH	HENOS	IFZOE	H-20M	HINOF	H L N C F
*********	*******	********	*******	45/11.0	0.0 10.2	4421 5.1	********	*********	*******	*********	********	*******	*******	********
工业 1/2 (1) 17 一年中华的主教的经验的专家的经验的经验的经验的经验的经验的经验的经验的经验的经验的			7) 生物学 医克里特氏征 医克里氏征 医克氏征 医克氏征 医克里氏征 医克氏征 医克氏征 医克氏征 医克克氏征 医克氏征 医克氏征 医克氏征 医	44/11.7	2101 9.5	2.2 /857	工厂20天 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本					CT 工厂NOW 经存储存储的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的	16 HINOR 医多种多种多种多种原种原种原种原种原种原种原种原种原种原种原种原种原种原种原种原	
**********		*******		22/11.5	2.6 /002	107/ 5.1	*********		**********	**********		**********	**********	********
*********	*****	****		0/11.3	1.4/10.0	5.5 /071	********	*********	*********	*****	*******	*******	*****	*********

TAGT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P10 WATERMASS - DRIFT

7/14.1	144/14.1	197/14.0	214/11	2,2115,2	275/112.1	798/12.7	306/12.7	315/12.5	324/12.5
	242/11.3	755/11.7	346/10.0	781/13.7	398/10.3	491/10.4	392/10.7	400/10.8	419/10.2
4211 9.4	9.8 /217	4331 8.2	2.8 1227	70 8 1929	4411 8.5	7.8 /777	4481 7.5	4521 7.2	457/ 7.3
* *	**********	* * * * * * * * * * * * *	CM ********	NTH 4 (25		THE PROFILE)	********	**********	********
114.4	157/14.4	247/14.3	275/14.2	282/14.3	289/13.0	299/13.9	398/13.7	337/13.5	346/13.2
_	172/13.1	274/13.3	401/13.3	454/13.1	413/13.1	414/12.8	418/12.8	420/12.5	426/12.2
432/12.1	475/11.9	441/11.9	452/11.5	457/11.5					
* *	**********	**********	OM ********	√ ₹)	POINTS IN	THE PROFILE)	*******	**********	*********
0/111.2	1/12.7	2/13.3	4/17.9	14/14.3	28/14.6	111/14.7	135/14.6	159/13.9	193/13.7
2:1/13.1	243/12.0	294/12.5	108/12.4		377/11.3		407/10.0	458/ 9.6	452/ 8.7
********	**********	***********	ON ********	٠	POINTS IN	THE	*********		********
7/14.4	153/14.1	722113.7	3.5/12.6	379/12.6	410/12.4		455/11.6		
******	********	*********	OF ********	NTH 7 (3F	z	THE PROFILE)	*********	****	********
5/10.3	14/15.8	15/14.5	19/16.4	21/16.5	25/16.5	33/16.2	36/16.0	38/15.6	44/15.4
44/15.2	54/14.0	158/14.1	159/17.0	162/13.7	239/13.7	258/13.2	392/12.9	335/12.4	339/12.2
15-112.1	2.6/11.0	775/11.5	378/11.7	297/11.7	397/11.5	405/11.5	422/11.1	429/10.7	457/10.1
	**********	**********	L-10- ********	NTH 0 174		THE PROFILE)	**********	**********	********
51575	16/23.5	18/25.4	22/17.5	54/16.9	34/15.7	45/15.5	87/14.3	97/14.3	106/13.9
, ,	192712.2	205/12.4	222/12.0	24-711.8	249/11.0	272/11.0	329710.0	322/ 9.3	332/ 9.0
C*1 /374	7.21 3.4	263 /832	410/ 7.7	415/ 7.1	9.9 1927	4431 6.2	4827 6.1		
*	*********	*********	OW ********	мтн 9 (28	NI SINICA	THE PROFILE)	*****	******	*******
11111	45113.7	2.51/67	52/10.3	5.117.4	61/17.2	55/16.8	73/16.5	90/16.1	108/15.3
111/15.1	115/15.1	117/14.9	173/124.0	144/14.5	157/14.2	204/13.7	215/13.2	231/13.8	299713.4
130/18.1	379/13.1	5.21/022	303/12.5	407/12.5	415/12.3	450/11.9	457/11.6		
*********	**********	***********	ON ********	VTH 10 (12		THE PROFILE)	***********	**********	********
0/11:3	75/14.0	7.81114	5-5112-5	102/17.7	226/15.7	255/15.4	290/14.7	320/14.5	416/13.4
6 61/117	2-31/547								

TX31 PROFILES (DFPTH/TFMPERATURE PAIDS)

REGION - 911 WATERWASS - TRANSITION

	* * * * * * * * * * * * * * * * * * * *	***	****	· · · · · · · · · · · · · · · · · · ·	07) (T) (T)	PROFILE A	VAILARLE FOR THIS	MONTH) +++	****	****
	7/11.1	27/11.0 345/ 9.4	27/13 9 27/03 4 250/ 8.9	347/ 9.0	192/13.7			292/10.3 447/ 7.2	324/10.0	332/ 9.5
7171.2	7/11.3	*******	* * * * * * * * * * * * * * * * * * *	104/10.0	704/13.0 412/ 6.4	246/ 9.7 248/ 9.7 437/ 5.9		325/ 8-9 464/ 6-0	3407 8.5	356/ 7.7
17712.0 27/12.4 28/12.2 26/11.3 26/1	######################################	######################################	100/11 00 00 00 00 00 00 00 00 00 00 00 00 0	44444 80. 41/11 0 004/ 7 4 000/ 4 4	57/11.1 277/73 349/53	2927 7.7 2927 7.7 2927 7.7			100/10.0 310/ 6.9 433/ 6.0	1627 9.1 3207 7.0 4577 6.3
17.7 9.7 12.6 17.7 12.6 5.7 17.8 14 THE PROFILE) 2.47 9.3 557 6.9 242 6.5 2.47 7.8 212/7.7 2 277 6.9 242/6.5 2.47 7.8 212/7.7 2 277 6.9 242/6.5 2.47 7.8 212/7.7 2 277 6.9 242/6.5 2.47 7.8 212/7.7 2 277 6.9 242/6.5 2.47 7.8 212/7.7 2 277 6.9 242/6.5 2.47 7.8 27.7 6.9 277 6.9 247/7.5 2.47 7.8 27.7 6.9 277 6.9 247/7.5 2.47 7.8 27.7 6.9 277 6.9 247/7.5 2.47 7.8 27.7 6.9 247/7.5 2.47 7.8 27.7 6.9 247/7.5 2.47 7.8 27.7 6.9 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 27/7.5 2.47 7.8 2 24/7.5 2.47 7.8 24/7.5 2.47 7.8 2 24/7.	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	22712.0 22712.0 20112.0	51/12.x 51/12.x 264/10.x 403/ 7.x	78/12.0 269/19.1 421/7.4	2947 9.9 2947 9.9 4257 7.2		114/11.3 300/ 9.5 457/ 6.8	126/11°3 30% 9°2	6
25/13.4 41/13.2 46/12.5 49/12.7 56/12.0 70/11.8 73/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/11.7 75/12.7 5.4 4/5/15.2 75/12.1 75/13.1 52/12.1 75/11.5 75/13.1 75/13.1 52/12.1 75/11.5 75/13.1 7	712.7		21/12 c 125/ 9 c 272/ 5 6	10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		212/ 0.9 212/ 7.7 308/ 6.5		61/ 8-1 227/ 6-9 362/ 5-8		103 / 8-9 254 / 6-5 50 / 5-6
26/75.7 34/15.3 79/15.4 42/15.0 47/13.7 51/13.1 53/12.1 70/11.5 17/13.1 53/12.1 70/11.5 17/13.1 53/12.1 70/11.5 17/13.1 53/12.1 70/11.5 17/13.1 53/12.1 70/11.5 17/13.1 53/12.1 70/11.5 17/13.1 53/10.3 416/5.5 43/5.5 43/5.5 43/5.5 43/5.5 43/5.5 43/5.5 43/5.8 45/7.6 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000000000000000000000000000000000000		# # # # # # # # # # # # # # # # # # #	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	712.5	49/12.3 142/ 9.9 142/ 9.9	56/12.0 189/ 8.4 419/ 5.5	70/11.8 70/11.8 193/ 8.2 433/ 5.4	73/11.7 73/11.7 241/ 7.5 455/ 5.1	89/10°4 260/ 7°4
######################################	7,15.3 121,10.9 294, 7.1	167/ 15 m	34/15.2	10/15 4	_	7057 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		53/12-1 207/ 8-5 435/ 5-8	70/11.5 259/ 7.7 457/ 6.0	108/10.6 293/ 7.4 1626/ 5.0
	7/12.6 177/ 9.5 417/ 5.5	F 10 () (0)	72/12.5 212/ 6.8	240/0.7	97/11.2	2011 2011 2011 2011 2011 2011 2011 2011		132/10.8 374/ 7.0	138/10.3 383/ 6.9	1647 9.8 3947 6.8

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

PEGION - 911 WATERWASS - DRIFT

********		*******		********	1531 7.3	******	312/12.1	4431 9.7	•	423710.5		********	246/13.7	410/11.8		********	69/14.1	394/11.5		*******	253/12.6		********	100/14.1	457/11.9	********	121/13.9	457/11.7	********	7.8 /097	455/11.8
*********		***********		*********	414/ 7.8	**********	297/12.1	440/10.0	•	410/11.1		**********	145/14.1	400/12.1		***********	58/14.1	392/11.7		**********	182/12.7		**********	96/14.0	445/12.0	**********	101/13.9	431/11.9	**********	437/ 9.0	366/13.1
*****		***************************************		**********	3857 8.5	*******	283/12.2	425/10.2	***************************************	4.02/11.3		**********	136/14.3	391/12.3		************	47/14.3	334/12.3		**********	177/12.0		**********	92/14.2	444/12.1	**********	81/14.1	427/12.1	*****	377/ 9.0	271/13.6
THE PROFILE)		TC1/11:)		PROFILE) #		PROFILE)		9.01/027	. (3)13000	795/11.6	484/ 9.3	PROFILE) 4	901160	175/12.5		PROFILE) 4	41/15.0	314/12.3		PROFILE) 4	167/12.3		PROFILE) 4	89/14.6	410/12.4	PROFILE) 4	51/14.5	175/12.3	PROFILE) 4		207/14.3
POINTS IN THE	453/10.7	POINTS IN THE	•	POINTS IN THE	341/ 9.2	BHT WI STRIOG	266/12.5	410/15.6	NT 012100		5.0 /5/7	POINTS IN THE		355/12.7		POINTS IN THE	39715.5	225/13.n		POINTS IN THE	77/14.1		POINTS IN THE	65/15.1	326/12.8	POINTS IN THE	54/15.0		POINTS IN THE		POINTS IN THE
4		****** *O****) • · · · · · · · · · · · · · · · · · ·	KTH T (11	5.6 / 3.6	(21	P0/12.5	6.01/104	747	0.111.0	2.0 /325	11 × (23	71114.9	33-112.7		72) 2				LI P (15	56/14.3	1.6 1057	C			_	47/15.8	33-112.5	0.00	252/12.5	**** MONTH 12 (10 /15.5 164/14.9
O	\$ 200/14.3	***************************************	· 1 / 3 -	OR ********	242/1745 3	1 1 2 C 5	_	395/11.3	7 F	222/12.0	4421 0.7	HINGS *******	47/15.1	310 13.0		X1202 *******	31/15.9	153/13.5	•	HINOx *******	52/15.7	4.08/10.0	O HINOW *******	55/15.5	203/11.6		6.11.77	308/12.7	.0% ********	2.21/2.2	1444444 %0,
*******	269/13.5	**********	2.4 /4.9	********	191711.2	***	142/12.9	2011106		87112.1	456/10.C	**********	47115.2	701/13.0	457/11.1	*********	20116.2	95/13.7	447/11.1		40/15.4	7.03/11.2	~ * * * * * * * * * * * *	45/16.1	135/13.7	*********	41/16.9	247/12.8	**********	144/13.3	143/15*1
**********	107/14.7	****	75.45	**********	47/11.5	****	122/13.2	2.11/2.2		72/12.2	0.01/077	*********	73/15.5	395/13.2	474/11.4	**********	14/16.9	00/113.0	477/11.1	**********	47/15.5	271/11.5	**********	78/15.0	123/13.9	**********	79/17.1	224/12.9	**********	177/13.1	**************************************
********	7/14.3	****	0.01/17	********	0.111.	444444444	7/12.3	335/11.3	454/ 0.5	7,13.7	2.01/247	********	7/15.6	255/13.5	420111.4	*********	0.116.9	71/14.2	427/11.4	********	0.115.2	315/12.1	*********	0.114.9	117/13.9	*******	0/17.1	207/13.5	*********	7/13.3	

TX9T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - P12 WATFRMASS - N.E. ATLANTIC

376/11.1	428/ 9.4	420/10.0	407/10.5	259/10.9	457/11.1	128/12.8	291/12.2	105/12.8	70/13.2	322/11.4	394/11.3
365/11.4	394/10.0	351/10.4	397/10.9	222/10.9	430/11.5	69/13•4	231/12.6	68/13.5	55/13.6 402/10.8	240/11.9	**************************************
359/11"7	377/10.1	334/10=7	394/10.9				135/13.0	59/13.6	49/14.3 374/11.1	•	**************************************
PROFILE) 137/11.9	PROFILE) 359/10.5	PROFILE) 333/10.9	PROFILE) 785/11.2 457/ 9.4	81/11.5 433/ 9.3	196/12.3	21/15.1	PROFILE) 75/13.5	50/14.3	47/14.7 318/11.3	PROFILE) 197/12.2 428/ 9.5	PROFILE) 317/11.9
H E	THE	3 H E	#	υ (Ε :	μ (Σ	π Ξ	ш ∓ ⊢	H H	<u>.</u>	1 H E	H H
FOINTS IN 334/12.2	POINTS IN 279/11.2	POINTS IN 294/11.2	353711.5 4567 9.4	73/11.6 395/ 9.7	122/13.0	19/15.6	POINTS IN 58/13.8	48/14.7 463/ 9.4	46/15.1 309/11.5	01NTS IN 187/12.4 425/ 9.6	OINTS IN 290/12.3
*** MONTH 1 (15 FOINTS IN THE 17.5 204/12.5 334/12.2 17.4 457/10.2	TH 2 (13	*** MONTH 3 (11 11.4 190/11.2	/11.5 365/11.5 / 7.6 455/ 9.5	44/11.6 364/ 0.9	70/13.0	10/15-1	TH 8 (14 52/14.1	715.3 45074.9 (16.1)	260/11.7	**** MONTH 11 (19 P /17.1 154/12.6 / 9.9 417/ 9.6	7H 12 247/12.4
4******** MON 197/13.5 474/10.4	270/11.4	******** *****************************	299/11.5 451/ 7.6	76/12-1 343/ 2.0	201 REFERENCE ES	17/16.3 455/10.3	45/14.0 45/14.0 45/11.6	43715.3 43715.3 43710.2	42/15.2 274/12.7	174/17.1 413/ 9.0	222/12.6 272/12.6 457/10.4
129/12-7	269/11.5	10711.6	6.2/11.9 6.2/11.9 6.75/9.7	15/12.2	22/13.8	14/16 E	41/16.5	42715.0	41/16-1	00/40 00/40	**************************************
	**************************************	# # # # # # # # # # # # # # # # # # #	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12/12.4	15/14.4		**************************************	######################################	18716.4 172712.7 1887.0.4	# # # # # # # # # # # # # # # # # # #	44444444444444444444444444444444444444
712.8 397/11.1	**************************************	********	* * * * * * * * * * * * * * * * * * *	2/12.5	7.71	20 V 1 V 2 C C	******** 0/17.7 341/11.3	7	0. V1 V V		*****************

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

RFGION - RIT WATERWASS - N.E. ATLANTIC

150/11.0 267/11.7 372/11.1 452/11.1 6 POINTS IN THE PROFILE) 156/11.2 156/11.1 372/11.1 419/12.6 470/12.8 470/	"我会会会会会会会会	*****	****	10多 复数非常数据数据数据	- I I	I NI SINION I	HE PROFILE)	****	******	
### ##################################	0/11.3	100/111.0	7.111.7	227/11.1	494711.1					
### ##################################	********	*	*	. () * * * * * * * * * *		F POINTS IN T	HE PROFILE)	****	*****	**********
######################################	7/11.5	2 73/11.6	291/11.5	314/11.3	452/11.1					
### ##################################	*****	**********	*********	· () ** * * * * * * * * * * * * * * * * *	~) ! HE?	PCINTS IN T	HE PROFILE)	****	**********	*********
15 11 2 2 2 11 2 2 2 2	2,11,0	174/11.2	175/11.1	392/11.1	419/10.8	473/10.8				
15/11.2	*******	**********	*********		,) 7 117	S POINTS IN T	HE PROFILE)	**********	***********	**********
### ### ##############################	7/11.5	1:9/11.2	242/11.5	309710.9	457/19.7					
15/12.0 54/12.0 72/11.4 234/11.2 399/11.1 459/11.0 4	******	***********		10% *******	L L L	7 POINTS IN T	HE PROFILE)	***	******	*********
### ### ##############################	2,21/		54712.0	72/11.4	234/11.2	308/11.1	450/11.0			
6/11.5 14/15.2 19/14.9 27/14.6 31/13.9 37/13.4 6//11.5 192/11.4 270/11.2 32/11.1 467/11.5 1/15.2 192/11.4 270/11.2 32/14.8 1/15.2 19/12.2 19/15.1 37/15.2 24/15.1 37/14.8 1/15.2 69/12.2 74/12.0 99/11.2 456/13.2 456/13.2 26/14.4 48/14.0 48/14.0 48/14.0 48/17.3 81/12.3 33/16.7 33/16.	*********	**********	***********	10× *******	VTH 6 (1)	F POINTS IN T	HE PROFILE)	* * * *	**********	**********
######################################	7,15.7	4.715.7	14/15.3	19/14.9	27/14.5	31/13.0	37/13.4		46/12.1	55/11.8
1/15.7	6.111.0	04/11.5	192/11.4	279/11.2	337/11.1	447/11.C				
1/16.2	********	*********	***********	.0> ********	TH 7 (1)	NI STATO		******	*********	*********
### ##################################	7/16.4	1/15.3	7,115.7	13/15.7	1//15.2	24/15.1			39/13.7	46/13.3
**************************************	5-112.0	10/12.7	69/12.2	74/12.0	90/11.5	180/11.2	456/13.8			
26/14.6	********	********	**********	. 0	17H 2 (24	POINTS IN		***	**********	**********
48/14,6 48/14,6 46/17,7 60/12,9 84/12,5 13/12,1 14.2, 14.2,11,4 756/11,4 46/11,1 14.2,	2/12.5		2.81175	29/10.0	20/17.5	31/17.7		38/15.5	41/15.2	42/15.0
######################################	9.71/25	7.71797	2.114.	54/13.7	60/12.9		131/12.1	238/12.0	260/12.0	282/11.7
######################################	3-11/7-2	164111.	756/11.4	457/11.1						
\$\(\text{11.0}\) \	*******	*********	**********	10x ********	TH 2 (1)	POINTS IN T	HE PROFILE)	****	**********	*********
122/11.0 179/11.5 256/11.3 261/11.2 403/11.0 445/10.7 ************************************	7/17.3	10/17.0	41/15.3	49/14.7	54/13.7	61/13.5	54/13.2		85/12.5	95/12.1
######################################	117/12.3	122/11.2	179/11.5	256/11.3	261/11.2	403/11.0	445/10.7			
47/16.6 44/16.2 47/14.2 49/15.8 50/15.4 51/15.2 75/12.4 97/12.1 122/11.9 249/11.5 457/11.0 ***********************************	*******	*********	**********	10k ********	TH 10 (16	F POINTS IN T	HE PROFILE)	*********	**********	**********
75/12.4 92/12.1 122/11.9 240/11.5 457/11.0 ***********************************	7/15.5	4.116.6	44/16.2	47/14.2	49/15.8	50/15.4	51/15.2	52/14.9	58/13.7	61/13.2
**************************************	44/12.3	75/12.4	1.21/05	124/11.2	249/11.5	457/11.0				
75/14.4 59/13.1 11c/12.4 257/11.9 431/11.7 452/11.3 ***********************************	*****	*****		.0. ********	. TH 11	POINTS IN T	HE PROFILE)	****	**********	*********
**************************************	7,14.4	73/14.4	59/13.1	112/12.4	257/11.9	431/11.7	452/11.3			
2.117.85 4 117.71 6 617.50 7 17.71.0 7 17.871 7 17.871.0		**********	**********	10× ********	4TH 12 (31	POINTS IN T	HE PROFILE)	********	*****	********
	0.110.0	0:/12.4	105/12.5	107/10.7	125/12.0			261/11.3	337/11.3	347/11.2

TX3T PPOFILES (OFPTH/TEMPERATURE PAIRS)

REGION - 814 WATERWASS - BISCAY

		****	***	; ; ; ;	********		*******		*******	457/11.2	********	22/15.6		********	46/12.2		*******	392/11.4		*******	95/13.0		********		********	
**********		***********			**********		*******		*****	389/11.3	*****	17/16.1	456/11.1	**********	41/12.6	457/11.0	**********	288/11.5		******	81/13.4		*************		****	
ARRESTER DRIVING PROPERTY ARREST ARRE		A RESTRICT TO THE TOTAL TOTAL STREET			5 POINTS IN THE PROFILE) serreseserreseserreseserreseserrese		******************************		*****	268/11.6	************	16/16.7	439/11.2	*****	38/12.6	411/11.1	************	177/11.8		***********	75/13.8		***********	456/10.9	************	
PROFILE)		PROFILES	1	PROFILES	PROFILE)		5 POINTS IN THE PROFILE)		PROFILF)	219/11.6	PROFILES	15/16.5	116/11.5	PROFILE)	28/13.2	157/11.1	PROFILE)			PROFILED	74/14.1		PROFILE)	268/11.3	PROFILE)	455/10.9
7 H E		1 HE	1	E -	THE		THE		THE		THE			THE			THE			THE			THE		THE	
PCINTS IN	· · · · · · · · · · · · · · · · · · ·	POINTS IN	0 1 2 1 0 0	7 7	POINTS IN		POINTS IN		POINTS IN	154/11.8	(19 POINTS IN THE	14/16.8	49/11.0	MI STRIOM	25/13.7	312/11.7	POINTS IN	73/12.4		POINTS IN	73/14.2		POINTS IN	123/11.7 268/11.3	POINTS IN	347/11.2 455/10.9
				454/11.1	2) 7 HI	462/13.9	TH 5 (5	454/11.1	TH × (1)	84/12.1 154/11.8 219/11.6	TH 7 (10	12/17.0	76/17.0 47/13.0	0			6 (14	57/13.8		TH 10 (16	72/14.5 73/14.2 74/14.1		ŭ		۴.	7/12.1 217/11.7
ACA ********	779/11.3 467/11.2	**************************************	(- 1 1 / 5 . 5	441/11.1	NOS *******	429/11.0 462/13.9	NO. *******	10×711.3	NOV *******	56/12.6	NOW *******	11/17.5	26/17.0	NOW *******	19/15.4	217/11.5	**********	50/15.2	742711.7	OF HINDS STREETS	54114.3	44C/11.7	130% ********	75/17.1	NOS *******	147712.1
**********	214/11.6	**********	11110	120/11.1	*********	9 4 / 1 1 ° 6	**********	39/12.5	**********	31/14.0	*********	0/17.8	7.71/22	~ * * * * * * * * * * *	14/19.2	157/11.5	*********	46/16.5	734/10.9	*********	49/15.7	245/11.4	*********	0.71/49	*********	96/12.8
******	٤٦/11.0	******	- 1 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1/11.2	**********	7 £ /12.7	**********	71/13.7	**********	15/16.4	*********	×/10.1	10/16.7	*********	12/10.5	74/11.7	**********	5-111-5	5 5 6 7 1 1 . 1	********	44/15.0	141/12.7	*********	61715.1	**********	75/13.7
**********	3/12.5	*********	2 - 1 - 7	7111 C	*****	0112.3		7/13.3	*********	7/16.0	*********	5.113	27/15.2	*********	0/13.4	52/11.0	*********	0.117.5	404/11.1	**********	2136.7	116/12.3	**********	7/15.3	*********	-113.5

TXRT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 915 WATERWASS - LABRADOR

*********	***********************	**********	* * * *	MONTH 1	3	PROFILE A	IVAILABLE	FOD TH	IS MONTH)	(NO PROFILE AVAILABLE FOD THIS MONTH) ************************************	********
********	*************************	**********	× *********	WONTH J	Ž	(NO PROFILE AVAILABLE FOR THIS	VAILABLE	FOR TH	IS MONTH)	***********	*********
*******	**********************************	*********	* *******	MOVTH 7	Ž	PROFILE 4	VAILABLE	HT 4C3	IS MONTH)	*********	*********
********	X1200	**********	* *********	PONTH 4	Ž	(NO PROFILE AVAILABLE FOR THIS	WAILARLE	FOR TH	IS MONTH	*****************	*********
********	1. 化水水油水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水	**********	HLNOS *******	OVTH S	2	(NO PROFILE AVAILABLE FOR THIS	VAILAPLE	FOP TH	CHINOM SI	*****************	*********
,			HINON ARRESTAN	10 NTH 6	2	(NO PROFILF AVAILABLE FOR THIS	VAILABLE	FOR TH	IS MONTH)	RONIE	*********
********	工厂2016 经非非股份股份的现在分词 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 医克勒特氏病 计多数记录器 计图片记录器 计算机 计图片记录器 计图片 图片 图	***********	* *********	IONTH 7	(3)	POINTS IN	I THE PRO	FILE) +	*******	POINT IN THE PROFILE S 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	*********
2115.7	12/13.5	13/ 0.5	14/ 0.5	141	9.6	187 5.0	1 29,	7.7 /	25/3	.9 31/ 1.8	34/ 1.6
1.1 1.1	Y* /J3	1. /25	187	108	2	657 5		6 /	114/ -	.0 132/5	143/5
1547 .1	2107	215/ 1.0	255/ 1.0	1611	1511 2.5	378/ 2.8		3301 3.2	339/ 3.8		4571 3.7
*********	***********	**********	72) B HINOW ********	ONTH P	72)	٥		PROFILE) *	*********	********	********
^/13.4	7/10.2	9/10.0	2.0 16	101	10/ 7.9			14/ 4.5	15/ 3.3	.3 16/ 1.1	1. /21
9 - 122	421-1.4	117/-1.6	101/-1.1	194/ 5	5. -	n. /Cr5		237/ .3	245/ 1.4		261/ 2.5
2641 3.3	5.2 /3.2	1.5 / 2.1	7541 2.0								
********	*****************	**********	* ********	O HINON ****	2	PROFILE A	VAILAPLE	FOP CH	(S WONTH)	(NO PROFILE AVAILABLE FOD FHIS MONTH) *******************	********
*******	***********	**********	* ********	OF HENOW ***	Š	(NO PROFILE AVAILABLE FOR THIS	VAILABLE	FOR TH	(HENOM SI	****************	********
		**********	* *********	*** MONTH 11	2	DROFTLE A	VAILABLE	FOP TH	IS MONTH)	************************	********
*********	化邻硫合物 化邻苯 化水 化化物 医多种 医克拉特氏 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*********	* *********	CL MINOR ***	2	PROFILE A	VAILAGLE	FOR TH	(NONTH)	CV) DOOR II AVAILAINE FOR THIS RONTH + ++++++++++++++++++++++++++++++++++	*********

	E ONTH
	THIS
	9 9
- 4	(NO PROFILE AVAILABLE FOR THIS MONTH) ***:
BATERVASS - DAVIS STRAIT	PROFILE
	0 0 3 0
Н Ф В	← (
	五 1 2 3 3 3

	:

 * OF # 1	CAO PROFILE	AVAILAPLE	SIHL 40:	MONTH	(NO PROFILE AVAILABLE FOR THIS MONTH) seeseeseeseeseeseeseeseeseeseeseeseesee
MONTH 2	(NO PROFILE	AVAILAPLF	OP THIS	MONTH)	(N) DROFILE AVAILABLE FOD THIS MONTH) **********************
F F F 20 F	(40 PROFILE	AVAILABLE	SIHT HO:	MONTH	(NO DROFILE AVAILABLE FOR THIS MONTH) ************************************
2 HINGS	(An PROFILE	AVAILAFLE	SIHI 40:	MONTH)	(NO PROFILE AVAILABLE FOR THIS MONTH) **********************
N TENOT	STISCES ON)	AVAILABLE	SIHL 40:	FONTH)	PROFILE AVAILABLE FOR THIS MONTH) exertterestates and exertes
A LT.CX	CAN PROFILE	AVAILAPLE	SIHI 40:	MONTH)	(N) PROFILE AVAILAPLE FOR THIS MONTH) ***********************
NO. 17 1	CAC PROFILE	AVAILABLE	SIHT 90:	CHLNON	(NO DROFILE AVAILABLY FOR THIS MONTH) ***********************
AD ATH P	CAC PROFILE	AVAILAGLE	STHT 40:	CHENCE	CAO DROFILE AVAILABLE FOR THIS MONTH) *********************
O HEND	(NO PROFILE	AVAILABLE	OP THIS	MONTH	(NO PROFILE AVAILABLE FOR THIS MONTH) **********************
MONTH 10	(NO PROFILE	AVAILAPLE	SIHL ac:	MONTH	(NO DEGETTE AVAILABLE FOR THIS MONTH) **********************
*ONTH 11	(NO PROFILE	AVAILAPLE	SIHT 40:	4081#	CA DROFILE AVAILABLE FOR THIS MONTH) seesseesseesseesseesseesseessees
MOSTH 12	(N) PROFILE	AVAILAGLE	OR THIS	CHLNOS	(NO PROFILE AVAILABLE FOR THIS MONTH) *********************

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - B16 Waterwass - Labrador

	108/ 1-1	237/ 3.3		********	168/ 1.7		*********	55/-1.2	210/ 1.6		*********	50/ 6	2291 2.7		*********	46/ 1.8	151/ 2.5		*********	6 /87	172/ 1.3		*********	********	*********
	101/ 1.0	221/ 2.9		*********	135/ 1.1		*********	4-1/2	198/ 1.5		*********	45/ •0	219/ 2.4		*********	43/ 1.6	148/ 2.3		*********	4516	167/ 1.0		**********	*********	******
MONTH) ***	90/ 1.0	195/ 2.7		**********	82/1		*******		192/ 1.1		********		2097 2.0		********	38/ 1.7	170/ 2.4	4971 3.7	********	38/ - 8	154/ .9		MONTH) ***	*** (HINGE S	*** (HINGH S
(NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	867 .9	192/ 2.5		E PROFILE) ***	8 - 169	4777 3.4 4567 3.5	E PROFILE) ***	38/1	176/ 1.9	4571 3.7	E PROFILE) ***	311 2.4	1857 1.5		E PROFILE) ***	35/ 2.1	116/ 2.7	489/ 3.5	E PROFILE) ***	36/5	1481 .5		(NO DROFILE AVAILABLE FOD THIS MONTH) ***********************	LAPLF FOR THIS	LAPLE FOR THIS
PROFILE AVAII	POINTS IN TH	182/ 2.4		POINTS IN TH	571 4		POINTS IN TH	37/3	154/ .5	394/ 3.5	POINTS IN TH	23/ 7.9	154/ .8		POINTS IN TH	2.5 1.65	108/ 3.0	1 3.2 350/ 3.4 453/ 3.5 489/ 3.5	POINTS IN TH	3. 178	145/ .5		PROFILE AVAI	PROFILE AVAI	PROFILE AVAI
er her her i	7° /a2	1771 2.4	1.4 /029	5 (15	51/3	456/ 3.5	4 (27	27/-1.1	127/ .1	331/ 2.9	7 (24	19/ 3.3	151/ .7		ه (۶ ه	101 5.3	977 3.5	350/ 3.4	0 (23	2.1 1.2	140/ .2		c	_	•
	HINOF ####################################	154/ 2.1	4541 4.1	HINON HARRESAN	5 122	7.6 1267	THYON ARRESTA	15/ 3	1-11	101/ 1.1	HINOE HEREFER	141 7.3	165/ .4	5.4 / 3.5	H120K *******	16/ 7.5	461 2.9	2.2 /252	HINOR HARRACE	751 20	1517 • 0		1.	THROP APPRECA	ILTON ARRESTA
	71/ •0	135/ 1.7	6.2 /222	********	15/ - 6	7697 3.3	**********	13/ 2.2	511 - 5	2711 3.0	**********	12/ 8.0	12512	5.2 /302	**********	11/ 3.3	511 2.3	7.8 1070	**********	3.5 / 6	15413	5.7 /8.7	********		***
* * * * * * * * * * * * * * * * * * * *		1757 1.5	5:61 3.5	***********	21 - 12	2011 5.7	***********	2.2 /9	11/-1-1	9.2 15.5		6 ° 6 / 7	112/ 4	2.61 3.2	***********	7/13.4	721 2.7	574/ 2.9	**********	14/ 3.3	2*- 175	5.1 / 1.5	****	**********	***********
	(* /5	111/ 1.3	7°2 / 52	*********	٠٠- /ر	2731 2.3	*********	5.5	6- 104	5.3 1022	*********	6.3 /	٠٠/ - ٠٤	2431 2.8		7/11.5	571 2.3	1501 Cak		7/10.0	0 /22	100/ 1.5	********		*********

TXGT PROFILES (DEPTH/TEMPERATURE PAIRS)

RFGION - P16 Waterwass - Davis Strait

2207 5.4	185/ 3.3		*******	6/ 3.4		*****	155/ 3.6		*****	8/ 2.5	317/ 4.7			2.2 162		*****	5. /5	204/ 3.6		*****	711 2.3		*******	*****	139/ 3.1		*****	237/ 4.0		*****	1557 4.3	
22	* * * * * * * * * * * * * * * * * * * *			Š		*****	1.5		*****	7	31		*****	~			Ň	20,			٠,		*****	* * * *			*****	23.			15.	
212/ 5.7	178/ 2.0		*****	3.1	4.1	*****	147/ 3.3		*****	. 8	5041 4.5		*****	63/ 1.8		*****	•	185/ 3.6		****	٥.		****	****	109/ 3.1		*****	185/ 3.8		****	135/ 4.4	
212/	178/		*****	167	1087	*****	1471		*****	41/	797		*****	63/		****	125	185/		****	127		****	****	1001			185/		****	1357	
α	2.9		******	3.2	2.7	******	3.1		******	5• ن	7.5		******	451 1.2		******	ວ• z	3.0		******	9.	3.7	**** ()	*****	861 2.9		******	3.4		*****	4.7	7•
206/ 5.8	1697 2.0		*****	431	3421	*****	135/ 3.1		*****	37/	212/ 4.2			157		*****	124	161/ 3.9		*****	43/ •6	1757	TNOW S	*****	198		******	141/ 3.4		******	1291 4.7	1484
F. **	2.2		(E) **	2.4	٠.	E) **:	6.3		F) **	۵۲. د	۲,		(L)	٠:		(3)	2.0	2.7		(3)	٠,	9.6	O TH1	÷ (3	3.0		F) ##	5.3		(F)	œ	1
PROFILE) 1997 5.6	PROFILE)	1097	PROFIL	39/	1821	PROFIL	1501		PROFIL	327	1981 4.2		PROFIL	36/ 1.5		PROFIL	3.0	1231 2.7		PROFIL	371	1902	1016	PROFIL	177		PROFIL	124/ 3.0		PROFILE)	117/	4331 1
1 HE	H		Ħ			H F			7 HE				THE			146				THE			VAILA	THE			HE -			H E		
POINTS IN 1927 4.9 4957 4.7	POINTS IN	325/ 4.	POINTS IN	5.175	276/ 4.3	POINTS IN	121/ 2.9	7621 3.0	POINTS IN	3.1 1.5	1897 4.0		POINTS IN	31/ 2.3		POINTS IN	15/ 2.	1127 2.4		VI STATE	0. 17.	192/ 4.4	PROFILE A	NI SINICA	641 3.4 771 3.0		MI STAICH	03/ 2.8		POINTS IN	101/ 5.4	325/ 4.5
2	7		ŝ		4.5	116			(5)				2			72)				Ξ	ω,	2.5	2	Ξ	~ .	<u>د</u>	(12	α) •		410	2.5	9.4.6
αυ P1	1444 MONTH 2	1072	H H	1.2	10	7 11	1	1009	7 H	102	1541		Η Α	102	1255	۲ ، ۲	1 + 2	79/ 1.5		3 H.	1 7 2	1201	TH 2	1 1 J	105 6.3	1057	TH 11	2 121 002 1		TH 12	175	1092
HTNC* **	.0.		MO.	۲.	٠, ۶	10× **	7.6	(•	7.0% **	٠.	٠.		205 **	5 2 2	۲.,	10k +	ر. د	٠.	٥.	NOF 44	۰.	۲.	70 × **	*: 0k + 4	6.3	٥.	. 40V	0.		*** 40%TH 12	۵° .	۲.
407	15/	2211	*****	141	1857	*****	112/	1505	*****	124	1461		****	192	311/	*****	15/1	162	4511	******	193	1251	******		127	1542	*****	124		******	_	1592
1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2.2	1	* * * * * * *	· 7	4.5	* * * * * * *	5.4	4.1	* * * * * *	ر ا	7.1		*****	4 0	7• 7	*****	7.0	-	رم درم	******	3.0	ç• ¿	*****	******	7.6	3.€	*****	o • 7		*****	7.5	2.7
143	11/	1932	* * * * * * *		1636	*****		1070	•	15	110		******	123		******	17/10	172	10.7		15/1	1034	* * * * * * *	* * * * * * *	107	1036	*****	129		******	102	
4 4 5	* 0	<u>.</u> د	******	ر. ۶	۲.	*****	٠ ٠,	· ,	******	· ·		4.7	*****	5.7	٠,٠	*****	Z. U	۲.	c.	*****	٠, ٨	ن. وي	*****	*****	c*t	v`.	******	5 • 5	3.7	******	5.0	t • 7
1772))	107/	*****	17	1001	* * * * * * *	154	1671	* * * * * * *	12	126	1637	*****	11.	1517		- //	1:1	1702	* * * * * *	12/11.4	1101	*****		112	1351	*****	173	1627	*****	102	1366
227/5.1	0.1.7	122/ 3.4	* * * * * * * * * * *	7.4 /	7.1 /75	*********	7. 3.4	2.8 /004	*********	5.5 /	4.2 153	2.4 1054	********	7.5.70	1001	********	7,115.7	511 .4	2421 4.5	********	7/11.6	27/ 2.5	*********	********	6.5 /	1531 3.3	********	1.5.1	674/ 3.3	*******	21 6.3	1661 4.1

TXRT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - M16 WATERMASS - TRANSITION

1, 1, 2, 4 52, 1, 6, 5 7	160 / 0.2 200 / 0.3 200 / 2.3									
1111	~ ~		0.6 /29	•		107/ 0.9	1097 9.6	129/ 9.5	0	œ
1717 1717	<u>ر</u>		2621 8.7	ά,		5271 P.C	235/ 7.2	2431 7.4	a O	œ
71712.7 77772.3 72772.3 72772.4 117772.1 115771.6 72771.6 727711.3 727712.7 77772.7 77		6°6 /10's	5.7 1751	,		3671 5.4	3711 5.2	385/ 5.1		٥.
7112.7 7712.3 75112.1 11712.1 155711.8 16771.6 23771.6 27711.3 7717.1 17772.1 11712.1	* * * * *	************	***********	* * *		-	u	*****	*	* * *
17/10, 1 17/10, 1 17/10, 2 19/10, 3 19/10, 3	6,116	71/12.0	77/12.3	17.	111/12.1			237/11.6	_	289/11.1
1977 1771	11/15.5	212/13.3	27/10	•	8.6 1272	362/ 9.2	783/ 8.7	403/ 8.6	ഹ	450/ 7.6
19771.8 27571.5 22771.5 22771.9 2014/S IN THE PROFILED	7.4 10									
1977 12 1771 12 1771 12 1771 13	* * * * * *		************	* *****	CE) 7 HI	-	w	***********	************	*********
17/12 17/1	27.9.5	18/ 9.7	27/10.2	5.117.55	3.713.6	42/11.3	59/11.2	53/11.5	59/11.8	96/11.8
1772 17712.3 14712.4 18671.5 18671.2 18671.2 19671.2	0.2117.	107/11.8	205/11.5	223/11.2	227/13.9	232/10.9	235/10.6	246/10.4	258/ 9.9	273/ 9.6
1712.3 17712.3 141712.3 144712.3 146711.9 166711.0 166711.2 164711.2 164712.3 141712.3 1	1.0 /5	1312	3-2 1222	2537 6.2	384/ 6.9	3907 6.6	5.6 /802	415/ 6.2	0.9 /777	472/ 6.1
17712.3 17712.3 147112.3 147112.3 146711.9 184711.7 193711.4 196711.2		************	***********	05 *******	62) S HIN	-	ш	***********	**********	**********
11/15.5	711.04	17/12.3	177/12.3	141/12.3	146/11.9	165/11.9	184/11.7	193/11.4	196/11.2	202/11.1
1/15	1.5.7.	212/13.5	215/10.1	2271 0.0		2791 8.3	287/ 7.9	3.08/ 7.4	314/ 7.1	329/ 6.9
1717.5.7 1717.4.5 27/15.2 28/14.8 37/14.7 1777/13.6 28/13.4 37/14.7 1777/13.6 28/13.4 25/17.5.2 28/12.4 25/17.5 316/10.8 326/10.8	61 6.3	7.4 /232	\$607 5.5	3771 5.5		4511 5.3	1.5 /757	4887 5.1	0.5 /267	
1/15.5 11/14.5 21/14.9 25/15.5 25/14.8 37/14.7 71/14.7 107/13.6 35/10.4 37/13.4 15/17.9 262/12.5 25/17.5 316/10.8 326/10.4 6.05/18.4 15/18.4 15/18.5 316/10.8 326/10.4 6.05/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 415/18.2 417/18	******	***********	************	OF ****	∢	-	w	**********	**********	
162/13.4 194/12.9 197/12.5 234/12.5 294/11.5 316/10.8 326/10.4 337 3.3 437 8.1 457 7.8 460/7.6 337 3.3 437 8.1 457 7.8 460/7.6 357/4.6 78/14.8 45/14.8 91/14.3 284/12.5 25/12.5 26/12.5 26/12.3 284/11.9 162/17.5 15/14.6 172/13.5 192/13.6 227/13.2 26/12.5 26/12.3 284/11.9 172/12.5 15/14.6 45/14.4 40/14.9 51/14.8 65/14.5 26/12.3 284/11.9 27/15.4 25/14.6 45/14.4 40/14.9 315/11.8 55/14.5 333/11.1 341/10.8 172/12.2 15/14.6 45/14.4 40/14.9 315/11.8 324/11.2 333/11.1 341/10.8 172/12.2 15/14.6 45/14.4 40/14.9 315/11.8 56/14.5 333/11.1 341/10.8 172/12.2 15/14.6 45/14.4 40/14.9 41/14.9 14/14.5 333/11.1 341/10.8 172/12.2 15/14.6 15/17.2 440/14.1 (NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	5.2175	1/15.3	11/14.8	21/14.9	25/15.2	28/14.8	37/14.7	71/14.7	107/13.6	111/13.4
306/ 9,0 6,5/ 3,3 415/ 0,4 437/ 3,3 433/ 8,1 457/ 7,8 460/ 7,6 16/14,4 5 5/14,6 5 72/13,5 197/13,2 25/115,1 66/12,5 2	2.2110	159/13.4	184/12.4	107/12.0	202/12.5	234/12.4	294/11.5	316/10.8	326/10.4	337 /10.2
16/14.4	27. 9.3	c. b / 50%	435/ 8.3	4151 0.4	4321 3.3	4337 8.1	8.7 17.8	9.7 /097		
16/14.6 35/14.6 78/14.9 41/15.2 43/15.3 55/15.1 66/14.6 91/14.3 145/12.5 25/17.5 26/17.3 28/1/1.9 27/13.2 25/17.5 26/17.3 28/1/1.9 27/13.2 25/17.5 26/17.3 28/1/1.9 27/13.2 25/17.5 26/17.3 28/1/1.9 27/13.2 26/17.3 28/1/1.9 27/13.2 27/13.2 27/13.2 27/13.2 27/13.2 27/13.2 27/14.4 40/14.9 315/11.8 25/14.5 333/11.1 34/1/0.8 27/13.2 25/14.5 27/13.2 27/13.2 27/17.2 27/17.2 27/17.2 27/17.2 27/17.2 27/17.2 27/17.3 24/17			**********		17H 7 (37	2	u	**********	*********	* * * *
145/17.5 157/13.6 172/13.6 227/13.2 254/12.5 269/12.3 284/11.9 416/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 457/ 9.5 414.4 6.5 414.5 784/ 1.2 354/11.1 341/10.8 354/11.2 353/11.1 341/10.8 354/ 8.2 457/ 8.3 457/	(114.3	16/14.4	35/14.6	78/14.9	41/15.2	43/15.3	55/15.1	66/14.6	91/14.3	101/14.0
73/10,7 767/ 9.5 303/ 0.1 407/ 9.0 416/ 8.8 433/ 8.7 446/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.4 454/ 8.2 457/ 8.4 457/ 8.1 460/ 7.7 490/ 7.2 490/	6/14.5	5.21/571	3.51/336	172/13.5	192/13.6	227/13.2	254/12.5	269/12.3	284/11.9	298/11.4
12/12.2 15/14.6 45/14.6 45/14.8 45/14.8 45/14.8 45/14.8 45/14.2 85/13.7 45/14.2 45/14.9 45/14.9 45/14.9 45/14.9 45/14.2 85/13.7 45/17.2 45/17.1 45/17.2 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.2 45/17.1 45/17.2 45/17.2 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.1 45/17.2 45/17.2 45/17.1 45/17.2 45/17.2 45/17.1 45/17.2 45/17.2 45/17.1 45/17.2 45/17.2 45/17.1 45/17.2 45/17.2 45/17.2 45/17.1 45/17.2 45/1	7/11.3	7.0/10.7	5.6 //91	303/ 0.1	C.6 /237	416/ 8.9	4331 8.7	7.8 /977	454/ 8.4	4607 8.2
72/15.4 35/14.6 45/14.4 40/14.9 51/14.8 55/14.5 78/14.2 85/13.7 172/12.2 159/13.0 154/17.2 30/11.9 315/11.8 324/11.2 333/11.1 341/10.8 341/10.8 35/11.1 341/10.8 35/11.1 341/10.8 35/11.1 341/10.8 35/11.1 341/10.8 35/11.1 461/7.2 40		***********	***********	OM *******	4TH 9 (50	⊢	ш	**********	*****	**********
172/12.2 159/13.0 154/17.2 300/11.9 315/11.8 324/11.2 333/11.1 341/10.8 354/13.2 417/ 9.7 42/ 9.7 440/ 9.1 457/ 8.1 460/ 7.7 490/ 7.2 490/	115.4	251120	36174.6	45/14.4	.14.	51/14.8	65/14.5	78/14.2	85/13.7	94/13.5
394/35 417/9,7 42/9,7 449/9,1 457/8,1 460/7,7 490/7,2 ************************************	113.5	172712.2	459743.0	154/17.2	6.11/005	315/11.8	324/11.2	333/11.1	341/10.8	359/ 9.7
**************************************	7.6 /7	506 /702	4171 9.7	2.6 1227	100 /077	457/ 8.1	460/ 7.7	7.2		
**************************************	*		* * * * * * * * * * * * *	ON *******		PROFILE AVA	ILAPLE FOR T		*	* *
136/12.0 55/12.0 62/11.5 65/11.5 69/11.0 B1/12.6 87/12.4 95/11.1 1.3 125/12.0 87/12.4 95/11.1 1.3 125/10.2 144/ 0.4 165/ 5.6 192/ 10.2 202/ 8.0 206/ 7.6 217/ 7.4 2.0 26/ 6.0 206/ 6.0 307/ 6.4 377/ 5.3 408/ 5.3 434/ 4.9 444/ 5.0 458/ 5.0 458/ 5.0 25/ 5.0 25/ 6.0 206/ 6.0 20	*****	*********	**********	OE ******		>	LAPLE FOR T	s.	*********	*********
1.4 54/12.7 55/12.0 42/11.5 65/11.5 69/11.0 81/12.6 87/12.4 95/11.1 1.3 125/10.4 139/10.2 144/ 2.4 165/ 5.5 192/ 8.2 202/ 8.0 208/ 7.6 217/ 7.4 5.9 261/ 5.0 284/ 6.5 377/ 4.4 377/ 5.3 408/ 5.3 434/ 4.8 444/ 5.0 458/ 5.0 444/ 5.0 458/ 5.0 458/ 5.0 2.4 747/12.5 373/12.3 779/11.4 384/10.8 399/10.4 415/10.4 437/10.0	******	* * * * *	***********	ON *******	4TH 11 (29	Z	ш	**********	*********	*********
1.3 125/10.4 139/10.2 144/ 0.4 165/ 5.6 192/ P.2 202/ B.D 208/ 7.6 217/ 7.4 5.9 261/ 5.9 284/ 6.5 307/ 6.4 377/ 5.3 498/ 5.3 434/ 4.8 444/ 5.0 458/ 458/ 5.0	7,11.4		28112.0	42/11.5	65/11.5	49/11.0	81/12.6	87/12.4	95/11.1	99/11.3
5.9 7617 5.9 2847 5.5 3777 5.4 3777 5.3 4987 5.3 4347 4.8 4447 5.0 4587 5.0 ********************************** *****	2/11.3		139/10.2	700 /771	1847 5.5	192/ 9.2	202/ 8.0	208/ 7.6	217/ 7.4	2307 7.4
**************************************	11 5.0		2861 6.5	307/ 4.4	1777 5.3	4987 5.3	4341 4.8	0.8 /777	7887 8.0	
712.4 747/12.5 373/12.3 779/11.4 384/10.8 396/10.6 399/10.4 415/10.4 437/10.0 451/ / G.1 422/ 2.7 457/ 8.7	******	:	**********		17H 12 (17	SINT	w	**********	**********	*********
*8 /257 2°5 /2c7 1°5 /	112.	747/12.5	112	3.5711.6	384/10.8	396/10.6	399/13.4	415/10.4	110.	_
	7/ 6.1	L. 5 /207	2.8 1637							

REGION - C 1 WATFRMASS - LAUPENTIAN

REGION - C 1 *AFFG*ASS - GRAND BANKS

	4 4 4 4 0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4		(AC PROFILE (AC PROFILE	AVAILAPLE AVAILAPLE AVAILAPLE	4 0 0 U	115 MONT 115 MONT 115 MONT	(30 DROFILE AVAILABLE FOR THIS MONTH) ************************************
	HENOS HAA	7 U	(NO PROFILE	(A) PROFILE AVAILABLE FOR THIS MONTH)	F 00 F	FNON SIF	(V) OROFILE AVAILABLE FOR THIS MONTH) ************************************
	*** *0NTH	•	CHO PROFILE	(40 PROFILE AVAILABLE FOR THIS MONTH)	FOP T	TNCM SIF	在我我也我也我们我们也是我们也是我们也是我们的我们的话,一个
4、 电加速管机体保护性 经收益的现在分词 医阿拉伯氏病 医阿拉伯氏病 医阿拉伯氏病 医阿拉伯氏病 医阿拉伯氏病 计分词	TH205 + 4 4	r 0	(NO DECETTE BUSILABLE FOR THIS MONTH)	AVAILAPLE AVATIABLE	F 401	LNOW SIT	
	### MON ###	c	(NO PROFILE	AVAILAGLE	FOR T	FNC# SIT	
	*** *0\14H 10	<u>.</u>	CAD PROFILE	AVAILAPLF	F 00 F	TIS MONT	(NO DROFILE AVAILABLE FOR THIS MONTH) ********************
□□ 工厂**○下 电电路电路电路电路电路电路电路电路电路电路电路电路电路电路电路电路电路电路电	HITCH	-	(NO PROFILE	AVAILAPLE	F αCu	HIS MONT	(NO DROFFLE AVAILABLE FOR THIS MONTH) FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
- 西班牙斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	ST HINOK WAR	2:	(NO PROFILE	AVAILABLE	F 00 T	LNOW SIF	(NO PROFILE AVAILABLE FOR THIS MONTH) heferedestables and the statements of the statement o

TXPT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - C 2 AMESAMASS - LAPANDOR

1167 19 117 118 117 117 118 113 117 118 118 118 118 118 118 118 118 118	195/1•5	44444444444444444444444444444444444444	125/ AONTH) ****	PROFILE) * 110/ .1	(14 POINTS IN THE PROFILE) ************************************	•	**** 40NTH 11 / 1.0 / 1.0 / 1.0 **** MOUTH 10	4******* 40NTH 11 51/1° 50/ 460/7° 5	# # # # # # # # # # # # # # # # # # #	* *	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2/4	- 127	697	627 .3	51/ -3	427 .7 3487 1.0	2 m	201		2772	19/ 4.2 21/ 7.	1925
20	7.5 /657	1.5 /062	2757 2.4	2537 2.1 000ETLES	3. 1971 aut wi stated	٠. د .	1557 1557	_	1-/171	1.2/-1.1 1.2/-1.1	1-1-7-2-1-1-7-2-1-1-7-2-7
	41/-1	31/-1.1	0. 722	25/ 2-3	0.5 / 2.	, [*)	122		7.4 /26	15/ 5.1	171
200	****	******	***************************************	411/ 3.4 PROFTLE) 4	2097 3.0 POINTS IN THE	5.7	/03C H.		2027 047		
201	351 7	25/ •3	237 1.1	22/25	211 3.2		7.2		707 /01	12/ 5.2	121
20	*******	485/ 3.4	4697 3.2	459/ 3.4 PROFILE) 4	2597 7.3 POINTS IN THE	3.2	/ 57 / 11		**************************************		
	218/ 2.	200/ 1.7	192/ 1.7	171/ 1.3	1657 1.0	(×.	1411		1251 .5	104 .5 1921 .5	1931
3	7575	69/ 8	56/-1.2	567-1.3	POINTS IN THE \$37-1.2	673	, √ , √	2	7. 12c	**************************************	
30					2.5 1074	2	1127		415/ 7.2	2.2 / 2.2 415/ 7.3	2.2 1214 2.5 1287 2.5 4151 7.3
2000	326/ 3.3	300/ 3.2	504/ 3.0	2557 3.1	2271 2.7	3.5	7.1		C 2 / 52	C*2 152 2.2 103	103
* * * * * * * * * * * * * * * * * * *	********	****	IIS MONTH) ++++	APLF FOR TH PROFILE) 4	PROFILE AVAIL POINTS IN THE	35	<i>y</i> ι	1 1 5 5 2 2	INCO ********	INCOM	* * * * * * * * * * * * * * * * * * * *
200	2597 3.6	243/ 3.2	5201 5.9	185/ 2.9	C • M / OK	11 (4 • • • •	, <u>,</u>	1 (5)	6.5 130	67 6.5 1265 5.5 1.572	67 6.2 1262 5.2 1272 5.2 1222 9 6.2 1262 5.2 1272 5.2 1222
8/ 1.4 2/ 4.5 3/ 3.9	*********	****	*********	PROFILED	POINTS IN THE	(14		н			********
8/ 1.4 3/ 4.5	****	503/ 3.9	444444444444444444444444444444444444444	PROFILE) 4	POINTS IN THE	o 	r ĉ)*T4 22	******** **O%T4 047/ **O	**************************************	**************************************
8/ 1-4		403/ 4.5	2657 3.5	2581 3.5	2557 3.3	£• ?	/7:	ζ.	7: 6. 1328	76 6. 1322 7.6 1686	76 6. 1328 7.6 1686 1.61 51
the desired the desired the desired of the control	0-1 /7/1	158/ 1.4	**************************************	PROFILE) 4	POINTS IN THE	:		ı F	THEOR ####################################		

TXDT DOOFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C 2 WATERMASS - DAVIS STRAIT

25	172/ 3.4 49/ 3.5 49/ 3.5 49/ 3.5 49/ 3.5 49/ 3.6 41/ 3.4 ************************************	# # # # # # # # # # # # # # # # # # #	PROFILE) 95/ 3.2 95/ 3.2 40/ 3.4 40/ 3.4 40/ 3.8 PROFILE) 70/ 2.5 PROFILE) 65/ 4.3	HT HT HT HT HT HT	**** **O\TH	7	2	100	40+C0+C0+M +CM+C+C+C+C+C+C+C+C+C+C+C+C+C+C+C+C+C		* N J * F (* (J * F O * O C) * N * * * * * * * * * * * * * * * * *
1747 3.	172/ 3.4	118/ 3.2	95/ 3.2	E :	4.5 / 6.9 4.5 / 6.9	7 3.5			9/ 4/2	k .	
* * * * * * * * * * * * * * * * * * * *	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* *	787 4.2 PROFILE) 477/ 3.6 PROFILE)	T H E	/ 4.2	4, 4.2 8 (7 9, 3.5 6 (14	#ONTH 6	**		* *	
312/ 3.6	297/ 3.5	156/ 3.4	147/ 3.1 PROFILE)	HE I	144/ 3.0	0) (MORTH 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	441 2.7 4441 3.6 ********	7 *	
2797 3.6	**************************************	105/ 3.3	967 3-3 3347 4-3	⊤ Η Ε	/ 7.5	7, 2.5 7, 2.5 7, 4.1	3 40kt	4 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	110/ 2.7 10/ 2.6 100/ 4.2	r 4 h	

TXAT PROFILES (DEPTH/TFMPERATURE PAIRS)

GEGION - C ? Watfryass - Labrador

		*********		********	3737 3.3		*******		*********	****	*********	*********	********	****	********
(NO DROFILE AVAILABLE FOR THIS MONTH) ************************************		***********	77 3.5 41/ 3.2 37/ 3.5 475/ 3.3 459/ 3.5	**********	7/ 7.7 74/ 3.6 41/ 3.3 54/ 7.1 140/ 3.0 154/ 2.9 271/ 2.8 201/ 3.1 365/ 3.1 373/ 3.3		***********	7/ 3.4 101/ 3.2 153/ 2.8 705/ 2.7 36/ 3.6 375/ 3.9 44/ 3.9	(10 PROFILE AVAILABLE FOR THIS MONTH) ************************************	(NO DROFILE AVAILABLY FOR THIS SONTH) ***********************	***********	(VC PROFILE AVAILABLE FOR THIS MONTH) **********************	(N) DROFILE AVAILABLE FOR THIS MONTH) *********************	(NO DROFILE AVAILABLE FOR THIS MONTH) *********************	(40 PROFILF AVAILABLE FOP THIS MONTH) *****************
* SAONTH) *		*******		*******	201/ 3.1		*******		* CHING* 5	* CHINGS	* CHTNOM S	* CHINON !	* (HINOW S	* CHINOM	* (HINOF
THI		** (** (a:		*** (c	THIS	THI	THI	THI	THIS	THI	THI
F F DR		OFILE		OFILE	1/ 2.		OFILE	P/ 3.	نتد و ٥٥	10 L	F F 0 P	E FOR	4 F U P	F FOR	FFOP
VAILARL	- - - - - - - - - - - - - -	I THE PR		I THE PR	75 0		THE DR	77 0	VAILAPL	VAILAPL	VAILAPL	VAILAGL	VAILARL	VAILAPL	IVAILARL
PROFILE	SI SINIO	AL STATO		OINTS IN	154/ 2.9		I SINIO	375/ 3.9	PROFILE	PROFILE !	PROFILE	PROFILE A	PROFILE !	PROFILE	PROFILF #
2 .	3.2	ن	3.5	(11	C)		ر ۲۰	3.6	٠ ئ	0.80	_ C≥	070	C 20	C.≥ C	C 2
- (1527	~	1 6 5 5	7	1071		L	1492	٧.	۲	α	c	<u>-</u>	- -	12
# 0 % T	Z 20 E	F NOW	•	FORT.			1 - ZOE		*01.1F	MONTE	¥014	F D D T F	FVCM	MONTH	といいま
***	7.6 /502	*******	. 1529	*******	2 / 6 3		*****	· (/ 502	******	*******	*******	*******	*******	******	******
	5 6 / 636	********	3.5 1765	**********	611 3.3		*********	1537 2.8	*********	*********	**********	*********	*********	*********	**********
	2°5 /37 7°6 /562 5°5 /55 5°1 /5 5°3 /5	**********	411 2.2	**********	741 3.5		**********	1011 3.2		三十二四十二 医克格特氏性神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	[III][O] . 经有效的存储的 化邻苯基甲基苯基甲基甲基苯基甲基甲基苯基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	IIIIIII	C. T.L. T.C.A. 有意用有关的基本的基本的基本的基本的基本的基本的基本的基本的基本的基本的基本的基本的基本的	\$P\$	C. T.L.O
	8-2-75	******	0.7.7.	*******	202 15	7.5 /237	** * * * * * * * * *	7. 3.4	*********	********	********	********	*********	*******	* * * * * *

TX9T PROFILES (OFPTH/TF*PERATURE PAIPS)

REGION - C 3 WATERMASS - DAVIS STRAIT

463/4.1	408/ 4.6		*********		**********	4271 3.7		*********	168/ 4.1		********		*********	756/ 3.6	*******	771 3.4	2941 4.3		**********	86/ 4.2		*********	**********		*****
257/3.9	390/ 4.7		*********		***********	2511 3.4		***********	155/ 4.0		***********		**********	493/ 3.9	***********	53/ 3.9	261/ 4.5		*********	77/ 4.5	508/ 3.5	**********	****		**********
221/ 4.1	397/ 4.6		*********		****	/ 3.6 20/ 3.6 65/ 3.0 7*/ 3.7 161/ 3.4 251/ 3.4 427/ 3.7		****	125/ 4.1		**********		****	191/ 3.8	#	35/ 3.8			***********	73/ 4.9	364/ 3.5	IS MONTH) ****	****	461/ 3.9	IS MONTH) ***
			PROFILE) *		PROFILE) *	7.1 3.7		PROFILE) *	87/ 4.1	4721 4.3	PROFILE) *	457/ 4.3	PROFILE) *	81/ 4.1	PROFILE) *	27/ 4.1	2121 4.4		PROFILE) *	70/ 5.3	130/ 3.5	HE FOR TH	PROFILE) *	115/ 4.3	PLF FOR TH
**** MONTH 1 (10 POINTS IN THE PROFILE) / 3.0	2291 4.5		BHL NI SINIO		DINTS IN THE	65/3.9		OINTS IN THE	6.7 162	4551 4.2	DINTS IN THE	7.7 1254	BHI NI SINIO	76/5.9 41/5.5 62/4.6 81/4.1	OINTS IN THE	291 4.7	192/ 4.6		OINTS IN THE	571 5.5	185/ 3.7	ROFILE AVAILA	OINTS IN THE	1 2.0 1401 3.8 2781 3.9 3151 4.3 4611 3.9	ROFILE AVAILA
3.6	· · · · · · · · · · · · · · · · · · ·		ر د	6.2	111	3.8		(17 8	2.5	4.1	۷ ۷	7.7	0.00	5.5	5 7 2)	5.5	7.5		(10	7.0	3.5	020	a •	a) •	0.0
1867 1867 NTH 2	1221		F 11.2	1677	7 114	152		7 HE?	122	1027	NTH A	1007	NTH 7	717	0 エトア	1,2	1501		STH C	621	1071	24H 10	NTH 11	1071	**** MONTH 12
- /: -			*	2821 4.1	C - ********	231 3.6		OK *******	31 6.5	3821 4.3	C> ********	5.51 4.3	OF *******	6.2 /92	ON ********	24/ 5.7	1261 4.3		OW ******	7.4 /33	0 2 /221			1001 4.0	OF *******
10	24/ 3.0		. 法教育大学 经存货 化化物 化化物 化水水	1977 4.0	* * * * * * * * * * * * *	15/ 3.5		**********	2.7 /2	1631 4.1	*********	1611 4.9	********	221 6.7	********	21/17.2	113/ 3.5	5.1727	********	13/ 7.3	1001	*******	******	121 6.5	* * * * * * * * * * * * *
# # # # # # # # # # # # # # # # # # #	16/ 7.7		**********	E 2 /731	*********	11/ 3.2		*********	(, , /)	2021 4.1	**********	1741 5.2	********	15/ 7.7	*********	1-110.0	1-4/ 4.2	2001 3.0	**********	C.8 155	C.7 / 6:	古伊州州北京 经实施的 医水质性 医水管 医克尔特氏征 医克尔特氏征 医克尔特氏病 医克尔特氏病	· 经收收款书 经存储 医水杨 医多种	2 / 2 / 2	****
**************************************	2.2 /	9 4 1297	*********	1 4.1	****	2.2 /	447140	********	2.4 /	2361 4.2	********	2.61	*******	2.5 1.	*****	1111.3	64/ 3.5	5.4 / 12.8	*********	3.4 /	201 400	********	*****	5.1.7.	*****

TXST PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C 3

* * * * * * * * * * * * * * * * * * *	161/ 0.7 269/ 6.1	c ć	2827 5.9 2827 5.9 244 2 (10	T MI STMIC 1707 7.8 3527 5.5 T MI STMIC	A 44 A 4	348/ 2°C	1897 7.2	216/6.8
772	: .	10 F 4 K 4 K K K K K K K K K K K K K K K K	747 5 (10 761/ 5.4	Ξ : ► !	ш ,	444444444444444444444444444444444444444	428/ 5.2	
* * * * * * * * * * * * * * * * * * *	/10±0 / 2.1	312/10.6 540/ 7.7 540/ 7.7	744/10.5 744/10.5 745/ 744	265/10.4 467/ 7.3	m T 6 4	######################################	381/ 9.5	# # # # # # # # # # # # # # # # # # #
***	* !	******	•	Ξ -	w.	*****	*	******
v : -	~ '	Y . 1	- ;	79/0-1	101/ 8.5	113/ 8.7	•	
4 4 6 6	~ ~	3677 5.4	374/ 5.3	382/ 4.9	3967 5.1	420/ 4.5	452/ 4.3	
	*	.0% ********		I -	E PROFIL	* * *		*
()	/11	24/11.4	7	308/11.2	111	5	•	
0 7 Y		4	5567 8.0	4737 7.5 5817 5.0	481/ 6.7	4967 6.0	5027 6.2 7027 5.3	5097 6.2
* * * * *	*	*OE *****		PCINTS IN TH	نبا	*		*
~	11	99/11.7		210/11.4			438/11.2	7
* *	********	******* MO.*	4TH 7 (2P 22/13.9	I - -	E PROFILE)	**************************************	* •	82/11.2
11		175/10.2	44/1	157/10.3	182/ 9.6	198/ 9.3		2397 8.4
2.2	_	2011 4.4	6.2 /2	475/ 6.3		4611 5.6		
***	* * *	· O · · · · · · · · · · · · · · · · · ·		THE NI SENTON	w	* :		* '
. ř	712.4	76/12.2	ζ.	41/11.7	44/11.7	45/11.1	47/10.5	49/10.2
0 0 - 0	• د	0.0 1202	7 U 1 7 C P	7.6 / 50.2	74/ 700			
***	* * * * * * * * * * * * * * * * * * * *	**************************************		THE NEW TOTAL			*****	********
(4	4	45/13.1	11	-	j	Ξ		_
157	α	1451 0.3	_	149/ 7.9	1937 7.6	217/ 7.0	271 7.	377
404	7.9 /	3327 5.6	3597 5.3	338/ 5.7	3957 5.4		483/ 5.0	_
* * *	*	OE *******	:	HL NI SENIOA	w	* * *	**********	* * *
, ,	•	1 4 1 1 4 6 7		3.667.00	400/100	2 4	401/105	406/101
. C . b . . k′	,	3.0 /252	367/383	395/ 9.2	0.6 /657	454/ 8.6	455/ 8.4	
	*	10 E ********		H	L.	*	**********	*********
7.1	113.6	\$1/12.4	7			99/13.1	103/12.9	٦
7	•	1421 9.7		159/10.0	156/13.1	173/10.3	197/10.1	_
7 L C	_	2001 7.7	138/ 7.3	3557 6.8	4821 6.4	396/ 6.0	4521 5.9	4411 5.7
***	*	-05 *****	4TH 12 (3D	POINTS IN THE	E PROFILE)	*****	*********	*
	- I	64717.5	5-01/22	84/10.7	89/11.2	94/10.	106/11.2	ς.
-	7.1.5.	159/17.	5.61/281	_	9.01/061	19571	7.01/212	5.6 //27
	6.4 /	3.51 4.8	2701 2.3		4107 5.8	416/ 6.1	_	8

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C 4 WATFOMASS - EAST GREENLAND

113/ 4.5 15/ 15/ 15/ 15/ 15/ 15/ 15/ 15/ 15/ 15										
117 4.5 154 4.6 177 4.2 174 4.1 226/3.8 217 4.2 174 4.2 194 4.1 226/3.8 217 4.3 194 4.1 226/3.8 227 4.1 176/4.1 226/3.8 227 4.1 176/3.9 505/3.9 227 4.4 320/4.5 227 4.6 320/4.5 227 4.6 32	* C () *	/ /	13/5.5	1.5 /64	110/ 4.8	1947 4.8	294/ 4°5	4511 4.7	: :	
113 4.5 164 4.6 202 4.1 177 4.2 194 4.1 216 4.1 226 3.8 24.7 4.7 2.7 2.5 7.4 1 179 4.1 140 140 140 140 140 140 140 140 140 14	*	******		*O* *******	TH 7 (19	POINTS IN THE	PROFILE)	***********	* *	*********
267 4.7 776/7.5 227 4.1 718/ 4.1 333/ 4.0 740/3.9 505/3.9 617 6.7 27/5.6 72/5.6 710/4.7 72/4.4 320/4.5 393/4.6 617 6.7 6.7 6.7 6.2 72/5.6 70/4.4 6 179/4.7 72/4.4 320/4.5 393/4.6 617 6.7 6.7 6.2 72/5.6 72/4.4 77/4.7 72/4.4 7		3.4 15	154/ 4.0	1741 4.0	1771 4.2	104/ 4.2	190/ 4.1	216/ 4.1		2337 4.1
Color Colo	* * * * * * * * * *	(1, 4.)	5.2 1920	1.7 1202	1.7 /212	3237 4.0	3407 3.9	5.05/ 3.9		
27 6 7 6 7 6 7 6 7 7 6 7 7 7 7 7 7 7 7 7		*****	**********	YOM ********	TH A CNO	PROFILE AVAIL	ABLE FOR T	*** (HINOW SIH	* * *	*********
27 617 6.5 727 5.6 1007 4.9 1797 4.7 7277 4.4 3207 4.5 3937 4.6	:	******	**********	YOR *******	(1) A HT	HI NI SINIOA	PROFILE)	***********	***********	* * *
2/ 2, 5 11 9, 9 5 / 2, 8 7 / 7, 3 92 / 6, 2 121 / 5, 5 145 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 7 206 / 4, 8 206		() () () () ()	611 6.0	727 5.6	100/ 4.9	1791 4.7	2271 4.4	320/ 4.5	3937 4.6	457/ 4.5
27 2.6 11 8.9 5.5 2.6 72 7.3 92 7.6 2 121 5.5 146 7.7 206 4.7 206 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.7 201 4.2 201 7.5	*******	********	*********	VOR *******	TH A (14	POINTS IN THE	PROFILE)	**********	*********	********
793/ 4.3 797/ 4.9 457/ 4.8 (15 POINTS IN THE PROFILE) ************************************		5.6 13	11/ 8.9	6.5 / 3.6	72/ 7.3	921 6.2	101/ 5.5	148/ 4.7	205/ 4.7	245/ 5.0
74/0,7 31/0,5 76/9,1 39/9,6 52/7,5 64/6,9 74/5,7 81	^	2.7 /2.	0.7 //61	4571 4.3						
177/ 6.2 164/ 5.2 192/ 5.7 271/ 5.3 291/ 4.9 386/ 4.0 456/ 4.9 45/ 4.1 45/ 4.4 45/ 4.2 45/ 4.2 45/ 4.2 45/ 4.2 45/ 4.2 45/ 4.1 45/ 4.2 45	**********	*******	**********	YOK *******	TH 7 (19	HI NI SINICH	PROFILE)	***********	**********	**********
177/ 6.2 164/ 5.2 192/ 5.7 271/ 5.3 291/ 4.9 381/ 5.1 388/ 4.0 456/ 4.9 ***********************************		L.0 17.	211 9.5	76/ 9.1	30/02	521 7.5	64/ 6.8	741 5.3	81/ 5.7	7.5 /66
**************************************	-	2.5 15	1641 5.2	192/ 5.7	2711 5.3	2011 4.9	781/ 5.1	388/ 4.0	455/ 4.9	
79/11.4 42/11.1 44/11.9 54/ 9.3 56/ 7.9 66/ 7.6 75/ 7.1 78/ 6.8 115/ 4.0 124/ 4.2 323/ 4.1 202/ 4.2 323/ 4.1 202/ 4.2 323/ 4.1 202/ 4.2 323/ 4.1 202/ 4.2 323/ 4.1 202/ 4.2 323/ 4.1 202/ 4.2 302/ 4.2 323/ 4.1 202/ 4.2 30		*******	*********	********	тн р (23	POINTS IN THE	PROFILE)	**********	*********	*********
115/ 4.7 124/ 4.5 145/ 4.4 225/ 4.3 240/ 3.9 262/ 3.9 262/ 4.2 323/ 4.1 707/ 4.7 460/ 4.4 **********************************		.0/11.4	42/11.1	64/10.0	2.8 128	56/ 7.9	9.7 /39	75/ 7.1	78/ 6.8	951 6.4
207/ 4.2 460/ 4.4 **********************************		6.7 15	174/ 4.5	1451 4.4	2251 4.3	2407 3.9	254/ 3.9	262/ 4.2	323/ 4.1	356/ 4.3
**************************************		2.9 /21	7.7 1097							
**************************************	********	******	*********	205 *******		PROFILE AVAIL	APLE FOR T	*** (HINOW SIH	**********	********
14/ 3,7 37 9.5 59/ 0.0 62/ 2.9 66/ 8.5 68/ 7.8 75/ 6.7 81/ 6.5 111/ 5.0 126/ 5.2 142/ 4.0 161/ 4.7 209/ 4.6 249/ 4.3 270/ 4.3 297/ 4.5 46/ 4.0 161/ 4.0 161/ 4.0 209/ 4.5 249/ 4.3 270/ 4.3 297/ 4.5 462/ 4.0 592/ 4.0 240/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 4.0 249/ 6.0 249/ 6.0 249/ 6.0 249/ 6.0 249/ 6.0 249/ 6.0 249/ 6.0 249/ 4.0	***********	******	*******	-		POINTS IN THE	PROFILE)	**********	*	**********
117/ 5.7 126/ 5.2 142/ 4.9 161/ 4.7 209/ 4.6 240/ 4.3 270/ 4.3 297/ 4.5 46/ 46/ 4.2 400/ 4.3 297/ 4.5 46/ 46/ 4.2 400/ 4.3 297/ 4.5 46/ 4.2 400/ 4.3 592/ 4.5 40/ 4.2 400/ 4.3 592/ 4.5 40/ 4.2 400/ 4.3 592/ 4.5 40/ 4.5 40/ 4.5 40/ 4.4 40/ 4.4 40/ 4.4 40/ 4.4	1 3.6 12	206 14	3.6 122	C*0 /63		5.8 195	681 7.3	75/ 6.7		84/ 6.1
440/4,2 400/4,0 592/7,9 504/3,6 772/3,4 ************************************		C. > 12	1261 5.2	1421 4.9	1621 4.7	279/ 4.6	2401 4.3	2701 4.1		320/ 4.5
**************************************		2.4 13	C*7 /C57	6 2 /205	8	7.21 3.4				
74/ 2,2 77/ 5,3 72/ 7,2 84/ 7,4 98/ 6,0 89/ 6,4 95/ 6,0 99/ 6,0	*******	********	**********	20x *******		HI NI SINIOC :	PROFILE)	***********	*********	**********
7.7 /047 /047 /042		6.6 /7.	2.8 122	0.2 /30	7.2 178	0.9 /80		0.9 /56	0.9 /86	118/ 5.3
		y** / C	7.7 /047							

TXOT PROFILES (DEPTH/TEMPERATURE PAIRS)

RFGION - C 4 Waterwass - Irminger

****	*******	*****	20x *******	8C) L H1	T WE STATE	(3 IL SUBO SH.			* * * * * * * * * * * * * * * * * * * *
7/13.6	240/17.5	243/10.4	245/10.7		254/ 9.3	256/ 9.	2501	270/ 8.8	277/ 8.8
	700 /500	701/ 8.1	J. 8 / 662		518/ 7.8	129/ 7	312/	345/ 7.2	349/ 7.3
6.9 1.92	4.4 /312	2711 4.5	394/ 4.5	4211 6.3	5.9 /7.5	430/ 5.1	1 457/ 6.9		
*******	**********	***********		*TH 7 (17	VI STATO	THE PROFILE)	* * * *	**********	**********
*** / J	3.7 /2	3.4 18	\$C7.5**	697 5.3	1997 5.1		2637 5.1	309/ 5.2	319/ 5.1
2.7 1227	5-11 4.4	2.4 1432							
******	**********	**********	CO. ********	C)		THE PROFILE)	*********	*********	*********
6.5 10	5.6 151	2.3 1.27	1441 5.0	۸.	342/ 5.0	4571 4.	~		
******	•	**********	. ())	VTH 4 (10	POINTS IN	THE PROFILE)		**********	*********
21.7.5	7.6 136	871 6.t	145/ 5.1	1 5.1 287/ 6.3	3231 5.9	4771 5.6	5 4387 5.3	4507 5.0	C*S /097
*******	•	**********	:OM *******	VTH 0 HIV	POINTS IN T	THE PROFILE)	* * *	**********	********
	6-7 8.1	7.7 127	1.2 /63	501 6.8	197/ 5.6	2517 5.4		345/ 5.1	361/ 5.0
1:0/ 5:1	715/ 4.3	2.4 1636							
*******	**********	**********	:C# ********	VIH A (17	MI STATO	THE PROFILE)	**********	**********	**********
21 3.2			21/ 0.1	0.6 /61	507 9.R	65/ 8.	7 661 8.4	72/ 8.1	87/ 7.9
0.1 126	1007 7.5	101/ 7.3	1231 7.9	195/ 5.9	3921 5.7	4547 5			
*******				17H 7 (20	NI STATE	THE PROFILE	*****		*********
1,11,1	19/11.1	21/10.8	-	710.7 24/ 9.2	411 0.7	43/ 8.4	241	61/ 7.6	76/ 7.3
2.2 /10	1017 6.9	1357 7.0	_	192/ 6.5	2.9 /512	233/ 5.2	335/ 5.8	362/ 5.4	4577 5.1
******	*****	*********	10% ********	TH 0 (17	POINTS IN T	THE PROFILE)	*******	*********	*********
7,11.1	C*11/2C	73/10.7		41/8.4	F.8 /97			66/ 6.7	73/ 6.2
6.27 5.3	7.5 /20	115/ 5.1	256/ 5.7	139/ 5.0	349/ 4.9	4527 4.			
*******		**********	HINON HEREFER	c	-	HE PROFILE)	******		********
7/11.3	41/11.7	2.5 /67	2.6 /52	8.6 /29	73/ 0.9		931	88/ 9.3	101/8.9
4001	111/ 2.7		1.0 /221	5-2 /271	148/ 7.6	151/ 7.5		189/ 6.6	194/ 6.3
5301 5.5	2,71 5.2	3:51 5.6	3411 5.4	411/ 5.2	4207 5.0	7441 5.	1677	6.7 /187	
*******	***********	**********	*O'F ********	TH 10 (25	_	HE PROFILE)	*	***********	*********
1,11,1	14/11.2	57/11.2	43/11.0	6.710.2	711 8.4	751 7.5		91/ 7.4	101/ 7.4
167/ 6.5	1401 6.4	1597 6.1	177/ 5.5	1897 5.3	218/ 4.9	322/ 4.	3491 4.4	390/ 4.2	4281 4.2
1.5 /227	1.7 /165	7.7 / 054	548/ 3.8	7761 3.7					
	***********	***********	**********	TH 11 (14	-	HE PROFILE)	****	**********	********
7.5 10	o*: /.		461 8.7	711 3.5		87/ 7.5	5 9 176 5	99/ 6.3	119/ 5.9
1541 5.3	17:7 5.2		212/ 5.7	281/ 4.8	4621 4.7				
******	*********	•	-	47H 12 (16	POINTS IN T	I THE PROFILE)	****		********
· · / ·	1.00	9/8.5	55/ 8.5	200 205	881 7.5	1007 7.5	117/ 6.6	154/ 6.2	245/ 6.1
F 6 / 25C	e S /342	5.2 / 5.5	_	437/ 5.1	1-5 / 257				

TXGT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - C 5 MATERMASS - IRMINGER

306/ 7.5 315/ 7.3	***	298/ 8.2 319/ 8.1	•		321/ 6.6 391/ 5.8		*****		352/ 6.8 370/ 6.5		***	8.7 228/ 8.7		***	291/ 8.0 374/ 7.4		***	8.9 136/ 8.7	457/ 7.5	**	66/10.1 72/ 9.7			***		309/ 7.3 327/ 7.0		****	2391 7.7 2691 7.2	
	* * * * *	* * *	•				*********				**********	185/		***	2771 7.7 2911					* * *				* * * * *				**********		
e) ************************************	* CHINGW SIHL &	.6 2997 8.5	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NOF SILE X	2) WENTERSERS (2)		E) ******		8.9 1788 6.8		F) *******	.3 163/ 8.9		* * *			* * *		.8 422/ 7.5	* * *	.0 59/11.3			* * *		.7 2741 7.5		E) *******		9°5 1627 6°
7 POINTS IN THE PROFILE) ***** 199/ 7.8 204/ 7.8 2	VAILABLE FO	1 THE PROFIL		VAILAMLY FU	7101 7.6 7.8 7871 7.7 7.957 6.5		THE		229/ 7.0		THE			7 H E	C*8 /752		THE			THE				ŦĦ		7.7 1575		THE		
(17 POINTS IN 1987 7.8 4457 7.1	(NO PROFILE A	2577 8.8 1752			9.7 /01/2	•	(21 POINTS IN		317/ 7.0		(17 POINTS IN		3811 6.7	(14 PCINTS IN	210/ 8.6		(19 POINTS IN		248/ 9.0	(26 POINTS IN		212/ 6.9	4541 5.5	26 POINTS IN	1657 9.4	258/ 7.9	6497 5.9	I STATO OF	2927 8.5	372/ 6.1
1 7 7 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7	G 1	2427 5.5	111 7.3	J U	078 /024		«	2.6 /22	208/ 7.3		r	64/13.1	347/ 7.1	o	5.8 /st		MORTH O	4.0 1.5	2.2 2341 9.2	CT HES	36/13.1	1001 7.1	4561 5.6	() LE HEV	160/ 9.8	262/ 7.8	435/ 5.1	17H 17	308 /061	167/ 5.1
******* **** **** **** **** **** **** ****		TINOW WONTH	4361 7.2	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	•	7517 4.4	HENNERS MOLTH	o	2721 7.3		HINOW HEREFERS	-	•	-	701 9.7	4631 4.4	*		211/ 9.2	*	•		3781 5.4	OW *******	145/10.1	C*0 1272	4727 5.2		106/ 0.1	2537 6.7
**************************************	***	# # # # # # # # # # # # # # # # # # #	3.2 /237	***	***************************************	8.4 /259	*********	6.6 122	3,41 7.5		*****	21/11.7	4251 7.6	*********	56/10.4	7.3 1257	**********	56/10.3	1917 B.5	**********	17/12.9	2.8 1221	6.5 /622	**********	174/10.2	u	_	********	177/ 9.0	7.9 /850
**************************************	***			***		2.5 /407	*********	6/13.1	9.2 / 7.22		**********	24/12.3	0.2 1205	**********	24/13.0	4.51 6.6	**********	52/10.4	1001 5.5	**********	7/12.7	111/ 5.5	100	**********	157/10.3	201048	3.4 1245	**********	1751 5.6	6.9 1253
# # # # # # # # # # # # # # # # # # #	****	# # # # # # # # # # # # # # # # # # #	2.4 /002			431/27	*******	7/10.0	5151 7.5	6.5 1257	*******	7/12.5	2771 7.3	*******	7/13.2	6.5 /227	********	7/13.5	154/ 001	*******	7.13.	0.77 3.1	2741 6.3	*******	7/11.3	5-51252	2111 K.	*******	7/ 3.6	6.9 1.22

TXOT PROFILES (DEPTH/TEMPERATURE PAIRS)

FEGION - C S WATFRWASS - N.E. ATLANTIC

TXPT PPOFILES (DFPTH/TEMPEPATURE PAIRS)

REGION - C A WATERMASS - N.E. ATLANTIC

		****	中 二十二〇天 非非非非非非非非	У	POINTS IN	1 - 2	(BULLE)	H 1 (S POINTS IN THE PROFILE) **************	***	* * * * * * * * * * *
7,11.2	7,11.2	754/11.1	775/11.7	2.011	311100	-				•
7/10.5	416/10.4	422/10.3	423/10.7	<u>.</u>	7 0 - 7 0	- -				
*****	**********	**********	40× ********		POINTS IN	AH L	PROFILE)	7 DOINT IN THE PROFILE (FLEE) ***********************************	***********	*********
3,11,0	749/16.3	1001/2/2	471/11.5							
********	***********	***********	.05 *******	17.14 G (A	POTNIS IN	3HL 2	E PROFILE)	化水合物 经保存 化化化合物 化化合物 化化合物 化化合物 化化合物 化化合物 化	********	**********
7/11.3	117/11.1	734/11.3	242110.7 4321	9-11/622	4<7/10.4	•	4<7/10.4			
*******	**********		.O	71) S HI	POINTS IF	ジェトン	: PROFILE)	***********	*********	**********
0.112.3	11/11.0	20/11.2	44711.5	49711.5 54711.7	145/11.	E.	145/11.2 171/11.1	227/11.1	239/10.9	513/10.7
********	***********	***********	*U* *******	TH A (11	POINTS IN THE	AHL >	PROFILE)	**********	***********	**********
0/113.5	15/17.4	17/13.5	22117.9	27/12.6	31/12.1	_	47/11.6	72/11.2	146/10.6	260/19.3
444/10.1										
********	**********		*OX ********	(1)	VI STATOO	3 T T	PROFILE)		***********	********
7/13.3	2/13.7	4/13.7	6/17.6	14/12.4		_	47/11.8	52711.3	73/11.3	80/11.0
127/12.3	162110.4		276/19.7	127/10.1	7	_	478/10.3			
********	**********	•	10h *******	41) o H1	٥	3 H L		**********	********	**********
2.115.2	17/15.4	27/14.5	12/14.0	12/14.0 41/13.6		~	53/12.3		103/11.0	135/11.0
147/18.7	101/10.4		375/13.2	754/15.1		c		8.6 1957		
********	**********	*		TH 0 (11		Y THE		* * * *	*********	**********
2,114.5	42114.7	45/14.2	c5/17.0	62/12.1	79/11.5	د		164/11.2	209/11.1	218/11.0
2. 115.7										
********		***********	*********	11 1C (14		311	PROFILE)		**********	**********
2.11/	26/12.6	5.112.0	170/11.5 164/11.4	166/11.4	273/11.7	_	237710.9	306/10.8	357/10.6	477/17.5
614/15.6	C*11/503	500 /251	7.621 0.7							
********	***********	***********	10h ********	ITH 11 (11	POINTS IN	3HL >	PROFILE)		**********	**********
2.410	5-/12.3	74/12.9	05/11.6	111.6 97/11.5 107/11.3	107/11	~)	175/10.8	249/10.6	289/10.5	383710.3
C/11.2	105712.0	119/11.4	4. 3.	711.7 22.713.9	493/10.	- - ~		497/10.5		

TXGT PROFILES (DFPTH/TFMPERATURE PAIRS)

RECION - C 7 *ATFRMASS - N.E. ATLANTIC

TXGT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C R WATERWASS - BALTIC OUTFLOW

	173/ 5.9	130/ 5.0	4737 6.9	38/ 6.6 339/ 5.1	32/11.4	9 4 4
(NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	48/ 6.9 71/ 7.2 141/ 7.3 152/ 7.0 173/ 6.9	39/ 4.9	347 7 2 5 34 7 2 5 284 6 8	35/ 5-7		**************************************
S MONTH) **** S MONTH) **** S MONTH) ****	1417 7.3	21/5.2	28/ 7-8 270/ 6-9	31/ 5.7	29/12.2 76/ 6.P	42/ 9.5 420/ 6.5 \$ #ONTH) ****
APLE FOR THI APLE FOR THI APLE FOR THI	71/ 7.2	17/5.6	257 8.2 257 7.1	287 6.0 597 5.5	28/13.5 72/ 7.3	30/11.8 31/11.8 313/ 7.3 APLE FOR THI
PROFILE AVAIL PROFILE AVAIL PROFILE AVAIL	0.0 187	17/ 6.5 15/ 6.5 17/ 5.6	15/ 0.5 20/ 2.5 22/ 8.2 25/ 8.2 25/ 8.2 25/ 8.2 25/ 8.2 25/ 8.2 25/ 8.2 25/ 8.2 25/ 7.1 20/ 7.	257 7.1 557 5.4 557 5.4	25/14.5 27/14.1 57/74.5 61/7.1	2511.5 37/11.8 2511.8 2537 7.2 7137 7.3 PROFILE AVAILABLE FOR THIS PROFILE AVAILABLE FOR THIS
	Ǖ9	17/ 6.5	210/2.5	19/13.3	14.5	711.5 7.7 0.00
	23/5.8	724 C* 774	15/ 9.5 204/ 7.1	16/13.4	100 100 100 100 100 100 100 100 100 100	19/10.9 26/11. 159/ 7.7 179/ 7.
	15/ 6.5 *59/ 6.9	127 6.2		15/15.7	407 00 14	2
	10/16.8	5/13.7	5/15.7	13/16.6 42/ 6.2 47/ 4.8	11/15.7 77/0.2 201/5.4	7/15.2 0/15.7 17/16.6
	7/11.2 2047 6.9	7,14.6	0/16.U 49/ 7/2	710.5 47 0.7 491/4.3	7/15.0 7/12.3 7/4/ 0.2	

TX9T PRCFILES (DFPTH/TEMPERATURE PAIRS)

REGIOW - C O WATERMASS - LABRADOR

*	*	:	* *	*	* *	* * *	0		*	* * *	1.2	2.7		* * *	*	* * *
(NO PROFILE AVAILAGLE FOR THIS MONTH) **********************	CVO DROFILE AVAILABLE FOR THIS MONTH AREASASASASASASASASASAS	*****************	PROFILE AVAILABLE FOR THIS MONTH) areasasasasasasasas	PROFILE AVAILABLE FOR THIS MONTH) ******************	CAO OROFILE AVAILAPLE FOR THIS MONTH) ************************************	endendendendendendendendendendendendende	1967		PROFILE AVAILANCE FOR THE SOUTH A SERVER RESERVER SERVER S	ARRESPERSE DROUGH OF CONTRACT ARRESPERSE SERVICE SERVICE (CONTRACTOR OF CONTRACTOR OF	737-1.2	271/ 2.7		(10 PROFILE AVAILABLE FOP THIS MONTH) ********************	(40 PROFILE AVALLAPLE FOR THIS MONTH) **********************	(NO PROFILE AVAILABLE FOR THIS MONTH) *******************
******	*****	******	******	******	******	*****	159/6	457/ 3.0	******	*****	56/-1.3	2501 2.7		*****	******	*****
****	*****	******	****	*****	*****	*****	159	457	*****	*****	99	250		*****	******	*****
*		:	:	:	:	* * * *	-	٠,	*	***	<u>د</u> :	9.		:	*	*
MONTH)	(HINCH	PROFILE AVAILABLE FOR THIS MONTH)	MONTH	MONTH)	CHLNCK	******	140/-1.1	4261 3.2	#ONTH)	******	327-1.0	209/ 1.6		MONTH)	MONTH	MONTH)
THIS	THIS	THIS	THIS	THIS	THIS	* * *			THIS	* *				THIS	THIS	THIS
F 0 4	F 3 P	f 0 P	f 0 p	f 0 P	4 O 4	FILE)	45/-1.2	1821 3.1	F O P	FILE)	2 - 1 - 1 - 2	2367 1.3		F 0 P	4 C 4	# 0 P
AGLE	APLE	APLE	APPE	APLE	APLF	PRO	4.5	κ α,	ABLE	PRO	α 2	234		APLF	APLF	APLF
AVAIL	AVAIL	AVAIL	AVAIL	AVAIL	AVAIL	HIL	ø		AVAIL	A THE	~	^		AVAIL	AVAIL	AVAIL
FILE	FILE	FILE	FILF	FILE	FILF	NTS 1	561 9	0.5 /52	FILF	I STA	25/-1.2	185/ .7		FILE	FILE	FILE
0 % 0	080	080	DRO	PRO	08.0	100	Ž	V .	PRO	100	2:	ά -		PRO	080	PRO
2	0.50	03	ر ح	02	O ₹)	5	~	3.3	5	(25	1.1	۲.	٠ د د	2	2	CZ
-	٢	~ ·	7	u	4	^	. 168	3447 3.3	(ı	o	2-1-1-1	1601	173	ć.	11	,
TINVUS 经存储的的证据的现在分词 医克勒特氏征 医克勒氏征 医克勒特氏征 医克勒氏征 医克勒特氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒氏征 医克勒特氏征 医克勒氏征 医皮肤炎 医克勒氏征 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎	[T] : On . 经未来的现在分词有效的现在分词使用的有效的有效的现在分词的现在分词的现在分词的现在分词	工厂VCS 有自然中央的专用的有效的有效的有效的有效的有效的有效的有效的有效的有效的有效的的的的的	工作2000 日本有学者在在自身有自己有自己有自己有自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自己的自	正14.11CT ,在中央中央企业企业中央企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业	TLVOX 日本市场中央市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场			~	U. THOS 有非非常有效的现在分词有效的有效的有效的有效的对象的对象的有效的对象的现在分词的现在分词	O INVOX 非自己的经验的现在分词 网络拉拉斯拉拉斯拉斯拉斯拉斯拉斯拉拉拉拉拉斯拉拉斯拉拉斯拉斯拉斯拉斯拉斯拉斯拉斯					\$P\$ IIINOX 经存货的存货分类的复数的复数的复数形式的复数形式的复数形式的复数形式的复数形式的复数形式	CL H1VGW ************************************
* * * *	* * * *	* * * *	* * * *	* * * *	* * * *	* * * *	٠.	7.2.5	***	* * * *	16/ 1.8 19/ 7	7 4	102/ 3.2 477/ 7.1	* * * *	***	* * * *
* * * * *	****	* * * * *	* * * * *	* * * * *	* * * * *	* * * * •	15	762	* * * * *	* * * * *	13	141	777	* * * * *	* * * * *	* * * * *
* * * *		* * * *		* * * * *	* * * *	* * * *	ں	~	***		-a;	<u>ن</u>	ru	* * * * *		* * * *
* * * * *	* * * # *	* * * * *	* * * * *	* * * *	* * * * *	* * * * *	1,	3/ 1.	***	* * * * *	6/ 1.	/。	5/3	* * * * *	****	* * * *
* * * * *	* * * * *	****		* * * * *	* + * * *	* * * * *	•	ر. ۲	****	****	-	-	•	* * * * *		* * * * *
* * * * *	* * * * *		* * * * *		* * * * *	* * * * *	.1	7.	* * * * *	* * * * *		· •	7.	* * * * *	* * * * *	* * * * *
* * * *	* * * *	* * *	* * *	* * * *	* * *	* * * *	12	. 127	* * * *	* * *	12/ 2.7	79/-1.7	7.2 1662	* * *	* * * *	* * *
* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *		2.5 12.5 247 1.4 205 1.7 3.5 2.1 10	* * * * *	****			۲.	* * * *	* * * *	* * * * *
* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * * *	* * * * *	9.	2201 1.2	* * * * *	* * * * *	4.5 /0	977-1.3	٠٠ د • د	****	****	* * * * *
*	* *	* * *	* * * * * * * * * * * * * * * * * * * *		* * * *	* * * *	,	1000	* * * *	* * * *	ċ	1:0	2011 3.8	* * * *	* * * *	* * *

TXBT PROFILES (OFPTH/TEMPERATURE PAIRS)

REGION - C O WATERWASS - DAVIS STRAIT

***********	**********		***********	309/ 3.9		***********	**********	***********	**********	104/ 2.5		**************		170/ 3.4		***********	101/ 4.4		**********	**********	***********
********	**********		***********	265/ 3.9		****	*********	*********	**********	101/ 2.2		* *	47/ 2.9	168/ 3.5		***********	91/ 4.6		*********	*********	********
** (HINGH SIH.	**********		**********	181/ 3.6		HIS WONTH) **	** (HINON SIH	HIS MONTH) **	***********	78/ 1.0	457/ 3.9	**********	46/ 3.2	136/ 3.0		**********	741 4.6		HIS MONTH) **	HIS MONTH) **	HIS WONTH) **
ANDETEL AVAILABLE FOR THE SONTH.	eessessessessessessessessessessessesses		THE PROFILE)	2.2 1797 2.9 1237 3.2 1817 3.6 2657 3.9 3097 3.9		CNO PROFILE AVAILAPLE FOP THIS WONTH) ************************************	MILAPLE FOR T	IAILARLF FOR T	POLINE IN THE PROFILE STATES SESSION OF SERVICE SERVICES OF SERVIC	67/ 1.6	192/ 4.3	THE PROFILE)	2.7 177	113/ 3.0		THE PROFILE)	8.7 /89		(NO PROFILE AVAILABLE FOR THIS MONTH) BEFREEFERSESESESESESESES	MILAPLF FOR T	(NO PROFILE AVAILAGLE FOR THIS MONTH) ******************
IN PROFILE AV	NI SINICA 7		NI STRICG II	1397 2.0		IN PROFILE AV	10 PROFILE AV	IO PROFILE AV	POINTS IN		0°7 /562	MI STRIOG F	421 4.3	2.2 /56		VI STNIOG 7	527 5.2		IN PROFILE AV	IN PROFILE AV	IO PROFILE AV
Ĕ	~		Ξ	5.5		3	Š	E	Ξ	o.	4.1	2)	1.5 / 77	7.2		Ξ	8.9		ć	3	Ž
	C HINGE SESSESSES	1.1 1257	F INCOM ASSESSED	5.5		7 · 出版VOV · 由于在中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央中央				6. 102 5.5 125	1871 4.2 2701	α HINOW ******	771 5.2 451 5.1 421 4.0	108 7.4 ROI		O HINOW ******	7.1 45/ 6.5 54/ 5.9 52/ 5.2 59/ 4.8	103/ 1.0	(← IIII)() 在非常有效的有效的有效的有效的有效的有效的有效的有效的有效的有效的有效的有效的的	一个一 正广己企业 医克里克氏虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫	化矿 正红人口的 医克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克克
**********	***********	2.8 1.71	*********	5. 177		****	*********	**********	*********	7.5 172	1601 3.5	***********	2.5 1.65	737 2.1	5.8 1257	***********	37 / 7.1	617/ 7.9	*********	*********	*********
***********	***********	1061 3.2	医安全性脊髓管 医克洛特氏性脊髓管 医克洛特氏性脊髓管 医克克特氏征	2. 152		**********	**********	***********	***********	12/ 6.7	1201 3.1	**********	13/ 5.4	\$51.2.4	326/ 3.9	*********	23/ 7.2	3241 4.0	*********	**********	******
********	********	1.3.1	********	٠٠ /رَ	2.7 1.57	********	********	********	********	5.7 10	126/ 2.9	*********	5.5	5.7 2.5	2341 3.7	*******	21 7.3	1421 4.2	********	*********	******

REGION - C10 Wateqwass - West Greenland

(NO PROFILE AVAILADLE FOR THIS MONTH) PRESERVERESERESERESERESERESERESERES	CAD DROFILE AVAILABLE FOR THIS MONTH) assessessessessessesses	DROFILE AVAILAPLE FOR THIS MONTH) exerteretereteretereteretere	(NC DROFILE AVAILABLE FOR THIS MONTH) ARRESTER SERVERS	PROFILE AVAILABLE FOR THIS MONTH) areaseareareareareareareareareareareareareare	DROFILE AVAILABLE FOR THIS MONTH) **********************	化化物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物	化化物物 化化物 化化物 化化物 化化物 化化物 化化物 化化物 化化物	化化物物物 化化物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物	化化化物物 化化性化物 化化物物 化化物物 化化物物物 化化物	化化物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物	(V) DANFILE AVAILARLE FOR THIS MONTH) *********************
10NTH)	10KTH)	10NTH)	40NTH)	FONTH)	40kTH)	CHLNOP	(HINO)	40NTH)	HONTH	40NTH)	(HINC
THIS	THIS	THIS	THIS	THIS	THIS	THIS	THIS.	THIS	THIS	THIS	THIS
a C u	FOR	404	404	æ 0.⊾	a 0 s	# 0 B	£05	F 0 P	F 0 P	a C J	d 0 u
AVAILAPLE	AVAILAGLE	AVAILAPLE	BVAILABLE	AVAILARLE	AVAILAPLF	PROFILE AVAILAPLE FOR THIS MONTH)	PROFILE AVAILABLE FOR THIS MONTH)	PROFILE AVAILAPLE FOR THIS MONTH)	PROFILE AVAILAPLE FOR THIS MONTH)	PROFILE AVAILAPLE FOR THIS MONTH)	AVAILARLE
PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE	PROFILE
ر د د	2	0 P)	S	ر ح	2	ر ب ان	C 2	© ≥	Ŭ₽.	د لان	2 2
#027H 1	C PLYON ##	MONTH 7	*0.TH 4	5 HT40% ***	#OLTH 4	POLTH 7	A HINGE A	THUCK ***	OF HITON WAR	** MONTH 11	*987H 12
			工业。COX 经股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份	计多数 计多数 计多数 医多种					***************************************		

TXRT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C1C WATERMASS - DAVIS STRAIT

		434444444444444444444444444444444444444	*********	* * * *		164/ 3.5		**********	180/ 3.5		***********	34/ 2.3			* * * *	126/ 3.4		**********		123/ 3.8		**********	*********	****
		336/ 3=6	*********	*********	907 1.8	1557 3.5		**********	138/ 3.5		*********	291 2.2	85/ 3.6	7.7 1255	********	73/ 3.2		****	65/ 3.3	119/ 3.6		*********	经收收收收 化邻苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***
IS MONTH)	457/ 3.5	259/ 3.5	IIS MONTH) ***	*********	81/ 1°p	153/ 3.2		*********	137/ 3.4	6721 4.7	***********	261 2.6	81/ 3.5	311/ 4.4	**********	51/ 2.8		********	53/ 3.2	1127 3.5		IIS MONTH) ***	HIS MONTH) ***	
AILAPLE FOR THITHE DOORSTLEY	387/ 3.4	(11 POINTS IN THE PROFILE) ************************************	(NO PROFILE AVAILABLE FOR THIS MONTH) **	THE PROFILE)	77/ 1.5	1441 3.2	4571 4.6			4571 4.2	THE PROFILE)	22/ 2.7	80/3.6	2537 4.4	THE PROFILE)	491 2.7		THE PROFILE) 4	6.5 158	997 7.4 1077 3.4	9.4 1257	AILAPLE FOP TH	(NO PROFILE AVAILABLE FOR THIS MONTH) ***********************	
O PROFILE AV	3497 3.5	1 POINTS IN	O PROFILE AV	7 POINTS IN	541 1.4	135/ 7.4	3381 4.6			4137 4.2	O POINTS IN	16/ 3.8	76/ 3.5	239/ 4.3	F POINTS IN	70 117		7 POINTS IN	41/ 2.9	7.2 /66	4551 4.6	C PROFILE AV.	O PROFILE AV.	
₹.	~	64		2)	1.1	3.1	7.7	(10	3.1	4.3	(2	۲.1	(1	۴. ۴	712	37/ 4.1	2.3	(2	1.0	9.5	40		2	•
← ι	7585 757	62/ 342 MONTH 7	7 HILON KARR	S HINCH ***		1021	7.7 1096 6	***	5 527 5.1	1025	YON'H 7	17/ 4.2	126 9	1061 2	A H MON	7 /28 0.2 /52	2 4541 4.2	0 H 10 K	142 5	9-2 /36 7-2 /7	7155 7	MOTTH 10	**** MONTH 11	4 . 4
	- 1 × 5 L	**************************************	*	********	, 127	115/ 7.1	2451 4.		9.5 /37	313/ 4.	*******	1.7 4.	471 7.	171/ 6.	********	181 8.	375/ 4.	*******	17.	176	2711 4.	******		
	13/ 2.7	**************************************	* * * * * * * * * * * * * *		5. /22	1127 2.4	2541 4.2	*******	441 2.5	2431 4.1		7.7 /7	431 200	144/ 3.5		1.6 /11	2.7 /22	*********	321 4.2	8-1 123	195/ 4.3	*********	**********	
		化安全条件有效交换表示表 化二甲酚 人工 化		**********	٠٠/١،	163/ 3.1	1.5 /200	*****	6.7 1.7	2117 7.9	**********	0.7 /0	611 3.3	1741 1.0	**********	2.8 123	3411 4.7	***	23/ 6.3	2.1 1.57	6.2 1221	**********	医骨部外侧骨 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	
	2.5 /	******	*********	**********	2. 1.	1277 2.3	1961 6.3	*******	5.5 /C	1957 3.5	*********	5.7 /	(* / C. 2	9.5 /601	*********	37.50	5.5 / 5.5	********	¿ * / / C	10: /32	157/ 5.4	*********	*********	

TX31 PROFILES (DFPTH/TFWDEPATURE PAIPS)

REGION - C11 *ATERMAS - EAST GRENLAND

化化放放放放放放放水		****** YOUTH 1 / CAN DADE LE BAALLANIN FOR TAIS BONIN FARRARBARBARBARBARBARBARBARBARARA	PLE FUK	PROFILE AVAILA		VE HIND	色 电扩充电电电电极电电	化化物 医医内内性 化异丙基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	**********	******
			4351 4.3	375/ 4.6 435/ 4.3	5.47	230,	151/ 5.2 230/ 4.8	5.5 1221	2 3 17	2.5 /
********	*********	********	PROFILE)	POINTS IN THE	۲)	10NTH 11		经非非债券 医多种性性神经 医水子性医水质 医牙头皮肤 医水子氏征 医牙牙牙 医牙孔 医二甲亚	*********	****
7887	355/ 4.3	997 5.7 1097 5.5 1347 5.5 1437 5.4 1747 5.2 2067 4.9 3557 4.3 4897 4.3	174/ 5.2	143/ 5.3	5.5	136,	1001 6.5	2.3 /55	2.4 128	5.3 /
********	****	*****	PROFILE)	BOINTS IN THE	<u>د</u>	1027H 17		*************************	*********	*********
					1 4.1	1257	2.7 1227	2.7 1600	1.7 / 202	211/ 4.4
1987 4.	160/ 4.7	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 101	57/ 6.7	6.5	25	50 127	2.3 162	6.2 / 4	÷ , / c
********	*********	****	PROFILE)	POINTS IN THE	5	ONTH 9		*********	**********	********
									275/ 3.3	1:1/ 7:5
112/ 4.1	7.4 197	61/ 5.2	537 5.7	8.8 197	5.6	77	451 4.4 441 5.9	7.3 /28	14/	** / (
********	**************	* * * *	PROFILE)	***** MONTH 9 (12 POINTS IN THE PROFILE) *	(12	O HIVE	¥ ********	**********		*********
			7.57 4.4	7.7 1267	7.7	127	2.7 / 7.00	1:01 4:1	156/ 4.1	1:11
95/ 4.	80/ 4.3	701 70	571 4.5	6.7 125	5.1	07	44/ 5.1	1.07 (. 1	6.4 /20	\$ • 3 / C
********	*********	(17 OGINTS IN THE PROFILE) assessessessessessessessessessesses	PROFILE)	POINTS IN THE	(17	0%TH 7		· · · · · · · · · · · · · · · · · · ·	***********	********
********	*********	HIS MONTH) ***	BLE FOR T	PROFILE AVAILA	C. 2	Y HINO	HENOS *******	******************	**********	*******
										6-11-17
4557 4.	291/ 4.5	70/ 5.5 112/ 5.2 116/ 5.2 141/ 4.8 291/ 4.5 455/ 4.5	116/ 5.2	172/ 5.2	5.5		5.2 /52	200163	71/ 5.7	6.3 1
*********	***********	*****	PROFILE)	BHI NI SINICH	(11	ONTH C	> *********		**********	********
							y 16+7	1.7 /7"	15/ 4.7	-/ 4.1
*******	**********	**************************************	PROFILE)	POINTS IN THE	7)	1)1,TH 6	× ********	H上YCK	***********	*********
								2.2 / 3.7	115/ 1.0	1.1.
********	**********	C of DIVISIAN PROFILE DROFFIED AND AND AND AND AND AND AND AND AND AN	PROFILE)	POINTS IN THE	~	HETC	> *********	Epico	***********	********
*********	*********	**** (HINGW SIH.	PLF FOP T	PROFILE AVAILA	C ₹)	10%TH 7	F ********	HL"OF	*********	*****
********	***********	(NO PROFILE AVAILARLE FOR THIS MONTH) ********************	BLE FOP T	PROFILE AVAILA	c ≥	10 NY H 1		HANON - *********************************	***********	*********

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C11 Waterwass - Irminger

	1.7 1.77	***	2997 5.4	*****	366/ 6.9		*********	134/ 5.6		********	1917 6.0		********	216/ 5.5		********	366/ 5.0	********		********
	420/ 4.7		274/ 5.8	****	3437 6.9		*	95/ 5.7		****************	134/ 6.2		***********	149/ 5.8			226/ 5.5	***********		
(NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	4047 4.6	***********	274/ 5.8 274/ 5.8 299/ 5.4	**************************************	255/ 6.7			76/ 5.9		*********	100/ 6.4		***********	137/ 6.0		*	205/ 5.8		1 426/ 4.5 456/ 4.6	(NO PROFILE AVAILAPLE FOR THIS MONTH) ****************
LARLE FOR TH	367/ 4.6	E PROFILE) # 4927 5.3	E PROFILE) * 1937 6.1	* (3)43000	152/ 6.7	457/ 6.1	E PROFILE) *	56/ 6.1		E PROFILE) **	88/ 5.7	0.8 /067	E PROFILE) +	1.9 /26		E PROFILE) *	141/ 6.0	F PROFILE) +	456/ 4.6	LAPLE FOR TH
PROFILE AVAIL	3107 6.9	POINTS IN THE 3517 5.3	5 POINTS IN THE P	HT NT STATES	11 7.1 1427 5.9 1517 6.8 15	1.4 1614	POINTS IN THE	581 4.6	4.7 1254	POINTS IN THE	6.9 199	2.5 1757	POINTS IN THE	201 6.3		HI NI SINICA	.7 98/ 6.4 141/ 6.0	HT VI STATO	4261 4.5	PROFILE AVAII
000	513	5.4	(15 5.2	4.8	5.9	2.5	7	6.6	9.4	713	7.2	5.2	313	5.5	٧.٠	-	2.9		5	
# C	267/ 267/	**** MONTH 4 740/	**** *ONTH F (15	/ 5.1	1071	1527	Z	125	1457	α π L 2	145	3547	O HIM	129	4011	CL HIN	102	F T HZ	1 5.1 \$347	NTH 12
	11/05 ************************************	****** MO	******** 40 163/ 5.2	475/ 5.1	711 7.1	4137 6.5	OF *******	2.7 112	3541 4.6	OF *******	2.6 /72	128/ 5.1	OE *******	2.0 /37	3631 5.4	Ow ********	4217.8 701 6.7 98	OE #******	313/ 5.1	OF #*****
**********		**************************************	125/ 6.4	770/ 5.1	651 7.3	3627 6.5	**********	2.2 107	3.7 16.5	********	6.8 165	9.5 /752	**********	2010.3	2.2 /255	**********	5.2 /65	*********	1707 5.7	*******
***************************************	**************************************	21/ 5.7	5-7 /25	376/ 5.2	441 7.7	201 4.7	**********	6-2 126	547 5.0	*********	12/ 9.1	5.2 /275	********	Y.0 /JE	25 / 1228	***********	0.6 / 27	********	2.5 /+6	***********
*****	*****	********	7.017	ADA / 00 4	3/7.3	1601 6.7	*********	(۰۰ /ر	C.S 1222	**********	1.0.1	3301 6.3	*****	9.5 /	7.5 /372	*********	C - 5 / C - 5	*********	5.8 /	********

TXAT PROFILES (DIPTH/TEMPERATURE PAIPS)

REGION - C12 Watermass - Mixed

TIVE THE TERMINET THE PROPERTY OF THE MOVIE THE STATE BUSINES AND THE PROPERTY OF THE PROPERTY	TIVO DESTRETA CONTRACTOR CONTRACT		7	TIVE BUSINESSESSESSESSESSESSESSESSESSESSESSESSESS	**************************************	*************************************	TIVE STATES AND THE S	15/ 2.5 25/ 2.5 27/ 1.9 32/ 1.8 46/ 1.4 63/ .1 70/ .8 75/ .9	101/ 3.3 107/ 4.7 107/ 4.5 104/ 4.7 222/ 3.4 247/ 4.1 255/ 3.9 274/ 3.1	707/ 1.2 712/ 1.1 721/ .3 446/ .0 480/1 566/1	ANDERTHING AND THE TREETH TREETH TREETH TO ADDITE BUTTER TO THE STATE TO THE STATE THE TREETH	**************************************	**************************************	TIVOT SILL CONTRACTOR ACCORDANCE OF THE CONTRACTOR OF THE CONTRACT
	****	************	*****		******	化化物化物物 化分类合物的 医医子宫的	****				****	. *******	****	************
	*************	*************	***********	************	******	***	**********	7.7.151 2.5	7.1 136 7. 15-	C.C 1462 4.3 1606	*****	*****	************	************

TX3T PRCFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C12 WATERMASS - WEST ICELANDIC

10 10 10 10 10 10 10 10	2		
	*		
3.0 3.0 5.0 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	**************************************		
3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	100/2	# # # # # # # # # # # # # # # # # # #	757 (4.5) (4.6) (4.6) (4.5) (4.5) (4.5) (4.6) (4.5) (4.6) (4.5) (4.6) (4
WA NO	100 4 100 4 100 100 100 100 100 100 100	* * * * * * * * * * * * * * * * * * *	2
6. 5.	4 4 7 0 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* * * * * * * * * * * * * * * * * * * *	24/27 24/27
Z-0	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	24 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
45/2.7	40/60/7	* * * *	24/29 14/10 475/10 475/10 16/20
451 2.7	45/ 1	* *	* *
177/ 1.0	115/ 1.	* *	* *
	* * * * * * * * * * * * * * * * * * * *		
	* * * * * * * * * * * * * * * * * * * *		
* MONTH 7 (NO PROFILE AVAILABLE FOR THIS MONTH) **	*****	*	
α			
22/ 5	- /12		
6 - 16	1437-1.0		
9. 1:77	121	7	7 1.1 127
٥ (2)	******	****	***********
21 3.0	2 / 30		
۱. /٥	1221		1537 55
******* MONTH AD (NO PROFILE AVAILABLE FOR THIS MONTH) ***	****	* * * * * *	C. T. T. C. E. 在安徽省在安徽省在安徽省在安徽省农农农农农农农农农农农农农农农农农农农农农农农农
	****	*****	****
. 7	` ``		77/ 1.4
1.1 290/ 1.2 321/ 1.1 449/ .9 457/ .9	255/ 1.		5. 1070

TXPT PROFILES (SEPTH/TEMPERATURE PAIRS)

RFGION - C12 Watfqwass - Irminger

		, , , , ,								
3.0		9.00	1.5.	•	7.0.4					
****	**********	**********	C TENOR REFERENCE	7)	POINTS IN	THE	PROFILE)	esententententententententententententente	***********	********
(4 / 5	161 1.3	169/ 4.1	403/ 4.7							
*******	********	*********	2 医电话门关 非非非常非常非常	¥.	MI STATOG	411	(3)13000	**********	*********	********
5.4.70	50) / 56	13/ / 1	1132 37 1766	7 9	4767 6.0			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
******	* *	*	7 HING# ###	'	POINTS IN	THE	ROFILED	************	**********	********
5.7.1	9.4 /25	7.2 /11	1071 7.6 2301 7.4	7.4	3171 7.4	7	57/ 7.5	7.4 317/7.4 457/7.5		
******	*********	*********	D HINDE HARRAGE	ر ۷	POINTS IN	THE	ROFILE	***********	***********	********
5.6 /0	541 7.3	7:1 7.7	2241 7.7 3241 7.5	7.5	2.7 1904	7	2.7 1722			
********	***********	**********	A HINON *******	(15	POINTS IN	THE	PROFILE)	化化合物 医多种 化多种 医多种 医多种 医多种 医多种 医多种 医多种 医多种 医多种 医多种 医	**********	********
7.0 / 5	211 7.2	111 9.6	1201 0.0 130	ن ن	128/ 8.8	•	137/ 8.7	1997 8.6	202/ 8.5	225/ 8.5
2001016	≥*: /2c?	2.5 /202	C*8 /LS7 C*0 /507	C • 5						
*******	**********		THE PRESENT SOMETHING	۵ پ	POINTS IN	THE	ROFILES	***	**********	********
2.01.	7.6 /2.	301 9.5	1631 9.8 /23	7.8	2011 7.5	,,,	2.7 176	4641 7.2		
*******	*********	*********	O HINOM WARKERS	11	NI SINIOG	THE	ROFILED	*****	**********	********
2/10.5	75/12.4	7.5 /57	117 7.0 121	P 1	821 8.1	•	17/ 7.7	10.7 71/3.3 82/8.1 117/7.7 174/7.7 184/7.6 388/7.2	184/ 7.6	388/ 7.2
(** / / ~ 7										
*******	**********	**********	O II-208 *******	114	POINTS IN	THE	PROFILES	***********	*************	*********
5.5 /	200 /17	7.0 /47	149 0.1 641	٠ •	75/ 8.5		81/ 8.2	85/8.3	100/ 8.1	108/ 7.9
107/ 7.4	2111 7.7	2.7 1.40	1702 2021	7.4	4561 7.0			7.3 304/ 7.4 456/ 7.0		
*******		***********	OF HANDE *******	<u>.</u>	POINTS IN	THE	ROFILES	*********	**********	*********
(** /0	£ 0 / 0 3	2.6 /44	7.27 8.3 7.27	4.0	78/ 9.1	•	18/ 7.9	9.0 77/8.4 78/8.1 118/7.9 186/7.8 203/7.7 408/7.3	203/ 7.7	408/ 7.3
**********	************	**********	****	0	POINTS IN	THE F	ROFILE	*****	**********	*********
517.5	1741 7.5	163/ 6.0	1702 0.2 1972	5.5	415/ 4.5	7	7.9 /62	7851 6.4	100/ 6.1	
******	非教教教教教教教教教教教教教教教教 医水体管管 医医性性神经管理 医医性性性	**********	THE HARREST WOLTH 12	C 7 0	PROFILE AV	AILAR	LF FOR T	*** MONTH 12 (VO PROFILE AVAILABLE FOR THIS MONTH) *******************	**********	********

TART PROFILES (DEPTH/TEMPERATURE PAIRS)

RFGION - C13 Waterwass - Polar Fooyt

					7 h 74 h 75 h 76	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		21/	VOR ************************************	7) 6.8 /271	115/ 5.4	132/ 4.9		192/ 4.4	206/ 3.9
	7.8 /1.8:	5.5 / 61.	2411 2.4	2507 2.1	258/ 2.0	261/1.5	278/ 1.3	6. 1262	3077 .6
	٠:١/ - ، ١	7-1237							
********		* * * * * * * * * * * * * * *	NOR ********	(S)	O PROFILE AVAI	HI dCJ JTuVTI	IS WONTH) ***	*********	*********
*********	***********	**********	705 *******	11.	O POINTS IN TH	HE PROFILE) *	*********	***********	**********
· · · / ·	2.2 / 2.	14/ 3.5	101 101	501 5.6	77/ 2.5	138/ 2.4	144/ 2.2	149/ 2.2	159/ 2.0
6.1.1.1.		101/ 1.5	7.1 /2.2	6. 1236	243/ .5	2937 .2	323/ .2	417/ .1	
	**********		*O* ********	(1) 7 HL	HI NI SINION 2	w	********	**********	*********
7.	1. 1.70	6.1 1.3	2.2 / 25	1.5 / 20	141/ 2.9		198/ 1.9	7.1 /002	208/ 1.3
217/ 1.1	1000	1000	1000	1911 1	1607	42613			
*******	***********	•	*C* ********	(3) E H	POINTS IN TH	ш	**********	**********	*********
21 7.5	S. 2 / 2 1	8.6 123	0.2 152	3.4 /26	104/ 4.9	139/ 6.7	127/ 6.7	1307 6.5	
147/ 5.3	1541 5.0	ري •	1451 4.0	187/ 4.3	181/ 4.7	196/ 3.6		2	207/ 2.6
_	275/ 1.4	-	2711 .7	5. 1826	371/ .4	1351 .2	305/ 3	401/ 5	515/5
		,	YOM *******	TH 4 (24	HI NI SINIOM 5	ı.	***********	**********	*
1.4.7	1.0 /7	2.4 16	19/ 0.5	5.1 7.9	401 7.9	751 7.6	87/ 7.1	7.7 108	118/ 6.9
1271 6.3	1761 4.0	1661 5.7	156/ 5.4	1501 5.3	175/ 4.4	177/ 4.1	183/ 3.7		203/ 2.9
2101 6.5	111	7.1 /072	7. 1647	3. 1174	20- 1927	2-7 / -3	5 1695	619/5	
	**********		*********	Th 7 (2)	2 POINTS IN TH	HE PROFILE) +	*********	*********	*********
217.	11 7.5		16/ 6.3	2.6 5.7	13/ 5.1	8.7 /27	537 5.2	Š	87/ 5.2
(7 / 56	1.5/ 6.1	17-1 2.7	105/ 3.6	2571 2.3	2441 2.8	254/ 2.5	296/ 1.9	315/ 1.3	376/ 1.1
· / / 5 7	c* 1237								
			20% ********	14 ° (21	- NI S	HE PROFILF) *	***********	*********	*********
J. 7.	7.0 /23	•)	487 5.1	£ 7 / 3	03/ 4.0	100/ 3.6	107/ 3.5	113/ 3.2	126/ 2.9
147/ 2.3	_	3.5 / 001	¿ 6 / Su ¿	214/ 1.9	251/ 1.5	255/ 1.2		3.497 .4	7571 .4
•	:	•	YUF ########	1F 0 1F	POTINTS IN TH	HE PROFILE) .	*********	:	
2/ 3.43			2.4 1.67	557 5.1	49/6.1	84/ 6.3	2.9 /80	107/ 6.1	142/ 5.7
5.8 /271	160/ 5.8		707 /501	5041 4.4	218/ 4.0	237/ 3.8		_	262/ 3.0
6.0 / 1.00	Yº 2 /34.	2041 2.5	C*2 /Cu2	2421 1.4	361/ 1.4	1.1 /0/2	432/ .6	4837 .4	5511 .4
	••••••		NOX *******	4H 10 (N)	_	ILAPLE FOR TH	IS MONTH) ***	********	*********
	**********		NOT *******	TH 11 (1)	4 POINTS IN TH	HE PROFILE) +	****	*********	******
· . / .	2.5 /:-	1267 5.5	144/ 5.4	1401 5.2	1537 5.2	194/ 2.9	2007 5°2	239/ 1.9	250/ 1.6
5.1 1.00	1.5/ 1.4		1671						
			**********	TH 12 (1)	O POINTS IN TH	TE PROFILE) .	**********	*********	*****
(1 1 , 1	0.1 120	2.5 122	1231 7.7	17.1 1.71	159/ 2.5	1731 2.2	103/ 2.3	204/ 2.0	211/ 1.6
219/ 1.4	1767 1.7		C. 1772	2751 .3	1. 1203	2.691 - 3	2 - 1267		

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C17 LATERMASS - EAST ICFLANDIC

258/ •4	0 /005	266/ .5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100/ 2.0	737 3.0	53 2 6 118 8 439 - 3	75/ -1	1007 3.0 1497 1.1 5167-1-0	144/ 2-1 265/ .9 154/ .9
1947 .5	389/ .1	1907 • 4	4	71/2.3	687 2.3 2427 .1	407 2.7 1047 3487	62/ 5.2	97/2.7 141/1.1 473/6	137/ 2-1 263/ 1-1 ***********************************
176/ 1.0	276/ .4	151/ .2	44444444444444444444444444444444444444		597 3.1 2157 .3	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22	2507 .4 957 2.8 1367 1.4 31073	2357 2.8 2337 1.1 2337 1.1 1197 1.0
PROFILE) +	174/ .4	1407 .2	PROFILE) * 744/ .2	577 2.8 577 2.8	5.7 3.5 151/ 3.5	PROFILE) # 4*/ 2.9 8*/ 1.1	PROFILE) * 44/ 1.5 * 494/ .3 PROFILE) * 500 2.7	PROFILE) * 91/3.7 127/1.5 249/2	PROFILE) * 115/ 2-9 232/ 1-3 620/ -1 PROFILE) * 107/ 1-2
IN THE	U .	2 V)	₩ .	± :	₩ = 	Ψ :	POINTS IN THE 3737 . 4 POINTS IN THE 525 3.7	7 H E	7 HE
					1.3	2.0	2.4 .5 .5 .5 .5 .5	, NO.11	7.7 2.7 7.7 7.0 7.0
r a	4 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4	1107	TH 6	/ si	1201	197		187 197 120 120 141	TH 111 1220/ 120/ 120/ 120/ 120/ 120/ 120/
701 2 2 3	H 40% 444444	116/	1477 at 1077	227 4.2 25c/ . A	1737 1.6		23 / 61 23 / 62 24 / 62	118/2.2	0 W W W W W W W W W W W W W W W W W W W
557.1.9	792	96/ 3. 1977	121/ .0	19/51	16/5.3		214	77 4.5	7.47 1.5 7.47 1.5 7.4 1.5 7.5 1.5 7.
7.7.7		2 / Joi	· 植物学生学有有种种学生	16.7.1	4 40 L				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
7 - 10 E W	, ,	2 / 10	***	6	6 · 6 / C	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 / C / C / C / C / C / C / C / C / C /	

TXAT PROFILES (DEPTH/TEMPERATURE PAIDS)

PEGION - C13 WATERMASS - NORTH ATLANTIC

********	*****	(NO DROFILE AVAILABLE FOR THIS SONTH) ABABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ILAGLF FOR	PROFILF AVA		тетретитетритетритетритетритетритетрите	**********		
					201 1.2	1-27 4.8 1555	133/ 0.0	110/ 6.2	7° 7 / C
********	*********	*	HE PROFILE)	POINTS IN T	11 (HIGOS RESERVES	*********		*******
	744/ 6.3		2597 7.9	E*8 /767	761 8.2	7/ 3.4 67/ 0.2 171/ 5.7 204/ 9.4 176/ 2.2 494/ 8.0 559/ 7.9 665/ 7.7	205 /121	20 120	7.4 / 6
*********	********	****	HE PROFILE)	POINTS IN T	10 (10	THYOR HERESES	*********	***********	
4497 8.1	0.8 /50%	387/ 8.1	1997 8.4	1001 8°8	1.6 /24	631 0.4	45/15.5	17/11.0	0741.0
*********	*******	*****	HE PROFILE)	T NI SINIO	υ υ	HINOR HERESTE	***********	***********	********
								621/ 0.1	7.0 /563
251/ 8.5	157/ 8.5	9.8 71/ 0.2 87/ 9.0 133/ 8.5	87/ 9.0	211 0.2	55/ 9.8	1711.5 0.111.5 26/11.6 46/17.0 55/	75/11.2	2.111.5	7/11.5
*****	****	*****	HE PROFILE)	POINTS IN T	9 (12	HANON *******	*********	************	********
									4701
9.8 /607	166/ 9.0	141/ 9.2	901 9.1	671 9.2	501 0.4	27/11.1 32/11.0 73/17.2 50/ 9.4 67/ 9.2 98/ 9.1	32/11.0	27/11.1	7/11.2
********	********	:	HE PROFILE)	POINTS IN T	7 (11	HENOR HEREERES	**********	***********	*********
								4411 3.4	4.5 1222
268 / 8.5	257/ 8.6	86/8.8	55/ 8.9	1.0 /97	7.6 177	1.6 122 2.0 181	32/10.0	17/13.1	7/17.1
********	*********	****	HE PROFILE)	POINTS IN T	4 (12	HINON HARRAGES	**********	***********	*********
	413/ 8.3	312/ 8.4	102/ 8.5	162/ 8.6	8.8 102	7/ 9.1 15/ 9.1 25/ 2.9 f.0/ 9.8 162/ 8.8 162/ 8.6 302/ 8.5	5.6 /32	15/ 0.1	1.4.1
********	*********	************************	HE PROFILE)	POINTS IN T	<u>ن</u> ن	STIME BEST IN IN STRICT S CONTROL OF THE PROFILE OF THE PROFILE)	**********	***********	********
		4251 7.9 4571 7.9	4.27 7.3	4251 7.9	0.5 /17	71/ 9.0 175/ 5.0 244/ 3.0	711 9.0	C* 4 / 37	2.4 /6
*********	*********	**********	HE PROFILE)	POINTS IN T	() 7	工厂2000年,在各种企业的有关的企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业	*********	************	
********	**********	PROFILE AVAILAGLE FOR THIS MONTH) *******************	ILABLE FOR	PROFILE AVA	CNO	工作 1000	*********	***********	********
*********	*********	PROFILE AVAILAPLE FOR THIS MONTH) ASSESSESSESSESSESSESSESSES	ILAPLE FOR	PROFILE AVA	CNO		*********	***********	
		4537 8.8	4291 8.7	3531 8.7	2.8 101	77 -1 717 -0 737 4.3 1107 9.5 3537 8.7 42.97 8.7 4537 8.8	2.2 187	711 - 3	11
*********	*********	*********	HE PROFILE)	PCINTS IN T	u -	TH::05 ******	********	***********	*********

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C14 WATERMASS - POLAR FRONT

		€.		*	5.1	2.3		* * *	5.0		* * *	5.9	3.6	7.	* * *	4.1	1.6	* * *	2.5		* * *	8.4	2.3	۲,	* * *	6 0	* * *
	1797 1.9	346/		******	111/	1725		*******	1591			107/	1961	7257		191/	7887	*******	1612			1001	1267	7621	*******	1257	*******
	0, 2, 0	9. //		*****	1/ 5.5	9.2 /6	8. 19	*******	2/ 5.5		*******	27 6.5	0.4 /0	5/ 1.0	*******	9.7 / (435/ 1.8	*******	212/ 3.7		******	8.4 /9	2.5	711/ .3		8/ 1.2	******
		307/					536/	* * * * *	112/		******			355/	* * * .			* * *	21		*****					1827	*****
# CHTHOM # CHTHOM # CHTHOM	158/ 2.6	8. /682		*******	79/ 5.6	391 2.7	511/ .8	******	76/ 5.9		******	83/ 7.0	0.7 /17	336/ 1.4	*****	128/ 5.6	423/ 2.0	*******	168/ 4.4		*******	181/ 5.1	3441 2.9	9. /659	*******	366/ 1.6	TONTH) +
THIS				* * *				* * * *			* * * *				* * *			*	•		***				* * *		HIS
# 0 F F	7 2.8	1.0	1	FILES	1 5.9	1 3.2	1.0	FILE)	4.9 /	1.4	FILE)	1 7.3	1 4.7	293/ 1.4	FILE)	6.9 /	1 2.4	FILE)	1.7.1		FILE)	1 5.8	7 3.0	1.1	FILE)	310/ 2.1	F 0.R
LABLE	n 0 × ←	283			75	213	887	E PRO	2 6	485		5.6	147	293		6 0	792				E PRO	151	278	598	E PRO	310	LABLE
A V A I		٠.		IN THE	•	7.	۴,	INT	7.	αr _•	IN THE	. 7	c	• 5	IN THE	M	7.	IN THE	7.		HL NI	6.	7.	٠.	H AI	. 7	AVAI
O PROFILE AVAILABLE FOR THIS M O PROFILE AVAILABLE FOR THIS M O PROFILE AVAILABLE FOR THIS M	141/3	273/ 1		POINTS	711 5	1997 3	470/ 1	POINTS	9 /97	420/ 1	POINTS	36/ 7	145/ 4	276/ 1.5	POINTS	75/ 7	317/ 2	POINTS	5717		POINTS	143/ 5	2441 3	582/ 1	POINTS	2741 2.7	PROFILE
223	33, 6	~		<u>څ</u>	0	0	0/ 1.5	(17	7	a n	(30	~	٥	250/ 1.6	(50	~	~	(13	۰		Ç	2	٥	1/ 1.6	010	0.7 /	0 N O
= N.S.	.′.	11.			.9 /	5/ 4.	2/ 1.	•	.9 /6	7. 1.		.8	.4 /	1.	•	:1 7.	7/ 2.	•	561 7.		_	5/ 6.	5/ 3.	17 1.	_	3/ 4.	~
TTT PAN PAN PAN PAN PAN PAN PAN PAN PAN PAN	11	2641		DNTH	ď	17	77	HLNOI	m	28	ONTH	m	13	1.8 25	HLNOI	Ý	27	ONTH	Ň		TONTH 1	+	22	24	T HINOI	1861 0.5 /	IONTH 1
	0.7	1.5		Z	5.0	4.1	*	* ***	6.6	2.5	* * *	9.5	5.1	1.8		7.7	3.1	* * * *	8.2		***	6.3	0 M	.3	2 4 4 4	5.0	
	71/	1272		*******	165	160/	1027	*******	36/	250/	******	145	137/	1672	******	53/	2541	******	188		******	1241	216/	5337	*******	1721	******
	, ,	1.8		*****	2.9	7.7	1.8	*****	8.4	3.0		10.2	5.1	2.7	*****	8.2	3.4	*****	8.7	1.7	*****	9.9	7.5	8.	*****	5.6	*****
	66/ 4-1	236/ 1.8			115	1691	389/ 1.8	*******	307	237/ 3.0		22/1	1231	216/ 2.7	*******	151	2421 3.4		24/ 8.7	1657		112/	205/ 4.2	1828	*******	139/ 5.6	*********
	6.4 /93	232/ 1.9	9. /99	*******	41/ 6.3	52/ 4.6	363/ 2.0	********	24/ 9.1	179/ 4.4	********	18/10.5	15/ 5.4	215/ 2.9	********	\$4/10.7	216/ 3.7	********	537 9.1	382/ 2.2	********	921 7.5	202/ 4.5	17/ 2.1	********	871 7.5	********
		2	•		•	-	ň		. •	-		•	-	~		J	.~		•	ñ		-	~	Š	*****		
	0/ 4-8	190/ 2.0	368/ .8	*******	0/ 6.3		287/ 1.9		0/ 9.1	165/ 4.5	*******	9710.5	113/ 5.8	210/ 3.3	*******	0/10.6	211/ 3.9	*******	0/ 9.2	309/ 2.3	*******	0/ 7.5	191/ 4.6	501/ 2.1	********	7.7 10	*******

TX9T PROFILES (DFPTH/TEMPERATURE PAIRS)

REGION - C14 WATERMASS - EAST ICELANDIC

200				HANNE MONTH	TH 1 (NO TH 2) (6		PROFILE AVAILABLE FOR THIS POINTS IN THE PROFILE) ****	TAIS MONTH STATE		
107 - 9 1107 1.3 14.07 1.4 2207 1.4 2327 1.1 276/ 1.0 286/ .7 336/ .8 69/5 664/ 700 PROFILE AVAILABLE FOR THIS MONTH (S. 120 PAINTS IN THE PROFILE) 657 2.6 67 2.8 106/ 2.6 270 2.6 2.6 271 4.4 400 1.4 400	*	143/ .4			365/ •1			* *		********
10	100	œ.		1.	140/ 1.4				286/ .7	336/ .7
2.2 247 2.7 277 1.6 357 1.3 3587 1.4 4267 2.0 458 2.0 458 2.2 4597 2.2 2497	1827		1 *	<u> </u>	627 - - - 2				**********	*******
2.0	*	***	* * * *	* * * *	· ·		HE PROFILE)	***		**********
2.C 2.07 2.C 327 1.6 3517 1.3 3587 1.4 4721.1 4360 648 .0 6487 .0 6	Š			21/ 4.4	26/ 3.9	43/ 3.7	45/ 3.5	201	8.2 /59	104/ 2.4
7.4 207 6.5 35 6.5 2 787 2.2 3897 2.1 3917 2.0 4647 3.6 1267 3.4 1337 3.4 1347 3.4 1	195/	_	2	327/ 1.6	351/ 1.3	358/ 1.4	412/ 1.1	1987	9. /877	4577 .6
24	*	*	4	*	TH 6 (30	POINTS IN T		******	***********	**********
4, 4	16	/ 7.	ø	_	142	36/ 5.9	62/ 5.0	/89	71/ 4.8	77/ 4.8
2.9 1927 2.8 1967 2.6 2787 2.2 3897 2.1 3917 2.0 4147 1.9 1247 1.7 4577 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0	, 4.		1.7 /70	_	118/ 3.4	120/ 3.6	124/		133/ 3.2
8.7 27 6.5 4.7 6.0 417 5.6 457 3.3 577 5.1 587 4.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	187	/ 2	2	196/ 2.6	_	389/ 2.1	391/ 2.0	4141		457/ 1.4
8.7 27 6.5 3 47 6.0 37 6.0 1227 3.7 1687 3.0 1967 2.7 2047 2.5 2667 2.5 2666 2.2 4.5 1.6 4.5 1		#	#	***	TH 7 (25		ш	*******	٠	*
4.6	F	0	27/ 6.5	14/ 6.0	\ a p	411 5.6	45/ 5.3	537		4.
2.0 4.0/ 1.6 4.3/ 1.6 457/ 1.6 9.4 33/ 9.0 39/ 7.5 47/ 6.6 52/ 6.2 60/ 5.9 68/ 5.8 73/ 5.4 88/ 3.6 35/ 3.3 197/ 3.0 237/ 2.6 246/ 2.6 270/ 2.2 377/ 1.9 435/ 1.5 471/ 3.6 427/ 5.3 237/ 2.6 244/ 2.6 270/ 2.2 377/ 1.9 435/ 1.5 471/ 6.7 4.7 6.6 4.7 6.3 3.9 63/ 3.4 81/ 3.1 99/ 3.1 108/ 2.9 147/ 2.6 350/ 2.3 4.02/ 2.1 4.0/ 2.1 4.0/ 1.6 536/ 1.6 2.6 350/ 2.3 4.02/ 2.1 4.0/ 2.1 4.0/ 2.1 1.0/ 2.9 134/ 2.9 156/ 2.7 228/ 2.5 59/ 3.8 61/ 3.5 66/ 3.3 568/ 6 584/ 6 584/ 6 584/ 6 198/ 2.5 57/ 2.2 479/ 1.5 50*/ 1.2 539/ 1.0 568/ 6 38/ 6 584/ 6 198/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 85/ 2.7 94/ 2.0 198/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 85/ 2.7 94/ 2.0 198/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 85/ 2.7 94/ 2.0 198/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 355/ 1.8 352/ 1.5 381/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 355/ 1.8 352/ 1.5 381/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 355/ 1.8 352/ 1.5 381/ 3.8 52/ 3.9 63/ 3.9 60/ 3.7 72/ 3.2 30/ 3.1 30/ 3.1 191/ 1.3 209/ 3.8 114/ 3.9 117/ 1.1 191/ 1.1 191/ 1.3 209/ 3.9 293/ .7 364/ .5 409/ .2 240/ .2 470/ .0 501/ -2	2	7	7	911 4.2	_	122/ 3.7				
9.4 33/9.6 39/7.5 47/6.6 52/6.2 60/5.9 68/5.8 73/5.4 88/ 3.6 183/3.3 197/3.0 231/2.6 244/2.6 60/5.9 68/5.8 73/5.4 88/ 3.6 183/3.3 197/3.0 231/2.6 244/2.6 60/5.9 68/5.8 73/5.4 88/ 6.7 44/6.6 47/6.3 56/3.9 63/3.4 89/3.1 108/2.9 147/ 6.2 360/2.3 402/2.1 440/2.1 499/1.6 81/3.1 99/3.1 108/2.9 147/ 6.3 500/2.3 402/2.1 440/2.1 6 536/1.6 81/3.1 99/3.1 108/2.9 147/ 6.4 5.5 5.5 5.9 5.9 61/3.5 66/3.3 136/2.9 134/2.9 134/2.9 156/2.7 228/ 6.5 374/2.2 479/1.5 506/1.2 539/1.0 568/ 6 58// 5 636/ 5 63// 5 68// 6.5 374/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 228/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 269/2.2 275/2.1 298/2.1 314/1.1 314/1.9 335/1.8 352/1.5 381/ 6.5 328/2.2 364/2.2 376/	35	٠,	-	443/ 1.6	_					
9,4	*	* * *	* * * *	NOW *******	TH R (21			*****	*****	********
3.6 183/ 3.3 197/ 3.0 231/ 2.6 244/ 2.6 279/ 2.2 317/ 1.9 435/ 1.5 471/ 5.7 44/ 6.6 47/ 6.3 56/ 3.9 63/ 3.4 817/ 3.1 99/ 3.1 108/ 2.9 147/ 5.6 360/ 2.3 402/ 2.1 440/ 2.1 499/ 1.6 536/ 1.6 58/ 1.6	~	6	6	1 7.5	117	52/ 6.2	607 5.3	681		88/ 5.0
6.7 5.6 5.6 5.0 6.7 5.7 6.8 5.7 5.4 8.6 5.6 1.6 6.8 6.7 5.9 147.7 5.2 8.7 5.4 5.6 5.6 1.6 6.8 6.7 5.4 6.6 5.6 1.6 6.8 6.7 5.4 6.0 6.7 5.4 6.6 6.7 5.4 6.6 6.7 5.4 6.6 6.7 5.4 6.6 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 5.5 6.8 6.7 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8	5	3.	~	_		2441 2.6	279/ 2.2	3171		471/ 1.5
6.7										
6.7	*	*******		* * * *						
2.6 360/2.3 402/2.1 440/2.1 499/1.6 536/1.6 5.7 55/5.5 59/3.8 61/3.5 66/3.3 136/2.9 134/2.9 156/2.7 228/ 2.5 374/2.2 479/1.5 50°/1.2 539/1.0 568/6 584/5 636/5 687/ 3.8 52/3.9 63/3.0 60/3.7 72/3.2 30/3.1 85/2.7 94/2.0 198/2.0 228/2.2 259/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/2.9 432/6 509/3 537/3 549/1 725/3 762/3 762/3 762/3 549/1 125/1.2 139/1.2 181/1.0 190/1.1 191/1.3 209/	~			9.		63/ 3.4	81/ 3.1	166		
5.7 55/5.5 59/3.8 61/3.5 66/3.3 136/2.9 134/2.9 156/2.7 228/2.5 59/3.8 61/3.5 56/2.7 528/2.5 59/3.8 61/3.5 56/2.7 528/2.5 57/2.2 479/1.5 50°/1.2 539/1.0 568/6 584/5 636/5 687/2.5 57/2.2 26/3.7 228/2.2 26/3.7 20/3.7 72/3.2 30/3.1 85/2.7 94/2.6 198/2.2 259/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/2.9 432/6 509/3 549/1 725/3 762/3 762/3 549/1 112/1.2 114/1.0 190/1.1 191/1.3 209/	186			.2 /	440/ 2.1	9.1 1667	536/ 1.6			
5.7 55/5.5 59/3.8 61/3.5 66/3.3 136/2.9 134/2.9 156/2.7 228/2.5 374/2.2 479/1.5 50°/1.2 539/1.0 568/ .6 584/ .5 636/.5 687/2.5 874/2.2 479/1.5 50°/1.2 539/1.0 568/ .6 584/.5 636/.5 687/2.2 52.5 3.9 65/3.2 72/3.2 30/3.1 85/2.7 94/2.6 198/2.4 228/2.2 228/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 381/2.0 432/.6 509/.3 537/.3 549/.1 725/.3 762/.3 762/.3 762/.3 549/.1 725/.3 762/.3 762/.3 762/.3 762/.3 549/.1 725/.3 762/.	*	* * * *	*	***	TH 10 (21			****	*********	•
2.5 374/ 2.2 479/ 1.5 50°/ 1.2 539/ 1.0 568/ .6 584/ .5 636/ .5 (***********************************	v.	2	5	/ 3.	61/ 3.5	66/ 3.3	136/ 2.9	1341	156/ 2.7	
3.8 52/3.9 63/3.7 72/3.2 30/3.1 85/2.7 94/2.6 2.4 25/3.9 26/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 2.4 4.32/2.6 509/2.1 275/2.1 276/2.1 314/1.9 335/1.8 352/1.5 2.4 4.32/2.6 509/2.1 276/2.1 276/2.1 276/2.2 275/2.1 276/2.1 276/2.2 275/2.1 276/2.1 276/2.2 275/2.1 276/2.1 276/2.2 276/2.2 276/2.2 276/2.1 276/2.1 276/2.2 276/	ā.	7	741 2.	479/ 1.5		5397 1.3		5847 .5	636/ .5	2. /289
3.8 527 3.9 657 3.7 727 3.2 307 3.1 857 2.7 947 2.6 2.6 2.6 2.6 2.7 3.1 3.1 857 2.7 947 2.6 2.6 2.6 2.6 2.6 2.7 2.1 314 1.9 3357 1.8 3527 1.5 2.6 2.7 2.1 314 1.9 3357 1.8 3527 1.5 2.1 314 1.9 3157 1.2 2.1 314 1.0 3157 1.2 2.1 314 1.0 1177 1.1 1257 1.2 1137 1.2 1817 1.0 1907 1.1 1917 1.3 2.9 2937 .7 3647 .5 4097 .2 4707 .0 50172					;					****
3.8 52/3.9 63/3.9 60/3.7 72/3.2 30/3.1 85/2.7 74/2.0 2.4 228/2.2 269/2.2 275/2.1 298/2.1 314/1.9 335/1.8 352/1.5 3.9 432/ .6 509/ .3 537/ .3 549/ .1 725/3 762/3 	*	*	*	K .		27 5 27 5 2 5				7 6 7 6 6 4
2.4	3	~	m	63/ 3.5	60/ 3.7	72/ 3.2	30/3.1	857		1967 790
.9 432/ .6 509/ .3 537/ .3 549/ .1 725/3 762/3 ************************************	219	~	~	269/ 2.2	275/ 2.1	298/ 2.1	314/ 1.9	335/		381/ 1.4
**************************************	411	•		2097	537/ .3	1. /675	725/3	1851		
/ .8 114/ .9 117/ 1.1 125/ 1.2 139/ 1.2 181/ 1.0 190/ 1.1 191/ 1.3 / .0 293/ .7 364/ .5 409/ .2 470/ .0 501/2	*	*	*	NOW *******	TH 12 (17	POINTS IN 1	HE PROFILE)	***		**********
0 2931 .7 3641 .5 4091 .2 4701 .0	~	•	17	117/ 1.1	-	139/ 1.2	181/ 1.0	190/ 1.1	191/ 1.3	209/ 1.4
	27	•	3/	3. 1495	7:07	0. /07,	501/2			

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C14 Waterwass - Norwegian Sea

•		362/ 3.9		****		4337 4.9		*******	163/ 6.4	_		٠	_	354/ 5.6	_ •	: 、	380/ 4.0			302/ 6.9		*******		-	4007		453/ 2.4		6 7 / 636	
*******	٠٠,	~,	٠.			5.9		********	6.6			*********	7.7	5.9	3.5	7.6			* * * * *	7.2	~	********	:	******	4.5	6.1	5.4			
******	7007	358/	1195	*****		413/			162/	262/			179/	335/	436/	7050	3791		1000	292/	1257	********	;	*****	/295	358/	4431		/ 0 4 6	
*********	7.0 /442	347/ 4.4	4.28/ 1.9	TO MONTH OF	**********	346/ 6.9	762/ .1	********	138/ 6.8		9. //53	*	161/ 7.8	329/ 5.9	435/ 3.7	164/ 8.2	361/ 5.1		•	262/ 7.3		44444444444444444444444444444444444444		*	7.6 7064		423/ 3.0		0 7 /020	
w	2597 0.5	328/ 4.3	415/ 2.1	ILABLE FOR TH	HE PROFILE) .		720/ .2	w	134/ 7.3	245/ 5.2	8. /227	E PROFI	112/ 8.4	323/ 6.1	٠,	108/ 8.3			w	254/ 7.5	1127	lei		w	511/ 0.9	u	416/ 3.5		2247 4 9	
DINTS IN TH	2197 6.5	524/ 4.6	11/ 2.5	X X X X X X X X X X	C -	246/ 7.2	6611 .6	POINTS IN TH	93/ 7.3	2541 5.5	381/ 1.6	POINTS IN TH	72/ 8.6	303/ 6.2	2:	FOIRIS IN THE	351/ 5.4		POINTS IN TH	243/ 7.5	_	POINTS IN TH		POINTS IN TH	210/ /.V	323/ 7.2	110/ 3.7	•	E E T S EE C	
(3)	3 0 (6.7	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000		1.5	(28 P)	7.4	5.7	1.7	030	9.1	9.9	4.4	8.0	5.5	1.9	(20 P	7.7	5.2	(14 P)	·	C10 P.	3.1	7.6	0.4	,		,
ONTH 1	7117	314/	1205	ONTH 2	7 4120	7202	1995	ONTH 5	195	218/	3641	ONTH A	36/	7 8 8 2	404) L &	346/	1024	α ILX	2391	3807	NTH 9	;	NTH 10	79% T T T T T T T T T T T T T T T T T T T	314/	1907		7	
E * * * * C		4 1		-	_			*							•	_			•			C		ō	-	5				
* (707	3107	1565	:::	*	1521 7.0	516/ 2.4	*******	241 7.9	O	351/ 2.0	٠	~	2361 7.0	392/ 4.6	63/0-1	337/ 6.1	414/ 2.5	**************************************	223/ 7.9	~	**************************************	463/ 1.9	Om *******	7.6 /16	295/ 7.8	398/ 4.2		E C	
********	25 1.7 7.5	302/ 5.3 310/ 3	6/ 5.5 59		*****	27/ 7.9 15	8/ 2.7 51	***********	7 8.3 2	96/ 6.1 19	37 2.0 35	*****	2 9.6 /22	41 7.2 23	90/ 4.8 39	**************************************	34/ 6.4 33	1 2.8 41	***************************************	16/ 8.1 22	1 5.6 37	**************************************	4547 2-1 4637 1-9	*****	, , , , , , , , , , , , , , , , , , ,	72/ 8.4 29	4/ 4.5 39			
	32 L./ /201 2./ /38	34 5.1 302/ 5.3 31	87 5.4 (867 5.5 59			7/ 8.2 127/ 7.9 15	8/ 2.7 51	**************	18.7 18/8.3 2	77/ 6.3 196/ 6.1 19	4/ 2.6 343/ 2.0 35	**********	20/10.3 22/ 9.6 2	01 7.3 2241 7.2 23	ROT 4.8 3907 4.8 39		21/ 6.5 334/ 6.4 33	7 3.2 4007 2.8 41	化化二甲基苯甲基苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	03/ 3.1 216/ 8.1 22	76.6 3657 5.6 37	***************************************	7 3.4 454/ 2.1 46	医多种性性性 医多种性性 医多种性 医多种性 医多种性 医多种性 医多种性 医多	6 C 6 / S 7 C 6 / C	32/ 8.9 272/ 8.4 29	5/ 4.7 394/ 4.5 39	01/ 1.1		

TXBT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C15 WATERMASS - POLAR FRONT

********	********	医多种性多种 医多种性性 医多种性 医多种性 医多种性 医多种性 医多种性 医多	********	MONTH 1	0 %)		VAILABLE FO	RTHI	S MONTH)	**********	*********
*********	********	电电池电话电话电话电话电话电话电话电话电话电话电话电话电话。"这种电话也是是是是是是这种的	********	MONTH 2	02)		VAILABLE FO	R THIS	S MONTH)	************	**********
********	**********	化化物 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	**********	MONTH	0%)		VAILABLE FO	P THIS		* * * *	
********	**********	- 电极电极电极 医多种性性性性 医克拉特氏性神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	*********	MONTH 4	020	PROFILE A	PROFILE AVAILABLE FOR	R THIS		***********	**********
*********		************	*********	MONTH 5	(17	POINTS IN	THE PROFIL	E) **	*******	***********	***********
07 6.5	27/ 6.5	34/ 6.2	107/ 5.	7 1241	5.3	152/ 5.2	1597 4	٥.	194/ 4.9	.9 286/ 3.9	294/ 3.7
325/ 3.3	354/ 2.7	3711 2.7	380/ 2.	3 391/	2.3	422/ 1.6	457/ 1	٠2			
********	**********	**********	*********	MONTH	(30	POINTS IN	I THE PROFIL	E) **	******	***	***********
0/8.3	20/8.3	26/ 7.9	27/ 7.	127 9	7.2	64/ 7.0	9 / 29 (.7	75/ 6.2		768
93/ 5.9	117/ 5.8	126/ 5.6	149/ 5.	160/	5.4	168/ 5.0	4 /061 4	9.	1991 4		
270/ 3.6	276/ 3.3	284/ 3.3	291/ 3.	1 311/	6.5	313/ 208	385/ 2	4.	2 /055		1257
*********	***********	**********	*********	MONTH 7	(2)	POINTS IN	I THE PROFIL	E) **	*****	****	*******
0/8.8	29/8.8	33/ 7.9	36/ 7.7		7.2	46/ 6.8	46/ 6.8 62/ 6.5	٠,	67/ 6.3	.3 83/ 6.2	108/ 5.7
131/ 5.5	1337 5.3	154/ 5.1	160/ 4.		8.4	176/ 4.6	206/ 3	œ	216/ 3		2431
2621 2.7	290/ 2.3	293/ 2.6	297/ 2.4	7608 7	2.1	329/ 2.0	3557 2	٠.	2 /829		
*******	***********	**********	*********	Ė	S	POINTS IN	I THE PROFIL	E) A*	******		###
0/11.4	30/11.4	34/11.3	38/11		4.7	471 9.4	6 /15	•	571 8		
87/ 7.8	90/ 7.6	120/ 7.1	129/ 6.0		6.2	145/ 5.8	157/ 5	œ.	186/ 5		
224/ 3.9	254/ 3.2	264/ 3.3	288/ 2.9	5	5.6	367/ 1.6	398/ 1	• 5	1 /627	.1 4567 .9	6. /608
*********	**********	**********	*********	I L	(2	POINTS IN	I THE PROFIL	E) **	******	* * *	***
0/11.0	30/11.0	35/10.7	36/10.4	•	8.6	43/8.5	8 /05	4.	521 8		
87/ 6.8	109/ 6.5	149/ 5.6	164/ 5.0	1,	6.4	192/ 4.3	7 7002	٣.	209/ 3.9		
245/ 3.3	254/ 3.1	290/ 2.8	327/ 2.2	36	2.2	373/ 1.8	1 404/ 1	9.	4251 1		
********	**********	**********	•	HONTH 1	ž	PROFILE A	VAILABLE FO	P THI	S MONTH)	* * *	*********
********	***********	化化化物 化水子 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏病	#	MONTH 11	ON)	PROFILE A	VAILABLE FO	R THI	S MONTH)	*****	*********
********	*************************		**********	** MONTH 12	0 N O	PROFILE A	VAILABLE FO	R THIS	S MONTH)	*****	*****

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C18 Waterass - East icelandic

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - C15 WATERWASS - NORWEGIAN SEA

					ANCHILL BANK		THE CHINOS SINE		
6 6 / 6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7.6 /226	7 HIND 2021	40 40	3447 6.2	3477 6.0	344/ 6.2 347/ 6.0 361/ 5.9 364/ 5.7 415/ 5.2	364/ 5.7	415/ 5.2
*******	**********	***********		MTH G (24		HE PROFILE)	***********	***********	*********
2,7 10	101 7.3	3.61.25	441 7.1	641 7.1		8.9 /96		151/ 6.5	181/ 6.3
1967 5.3	5.21 6.0	7101 E.7	5351 5.4	2361 5.4 2591 5.3		301/ 5.0 315/ 4.5	347/ 3.9	357/ 3.9	3647 3.7
7.5 / 6.5	1757	7821 3.5	3						
			Ch ####################################	45/7.9 52/7.4 149/6.8 174/6.6	149 / 6 1 A	174/ 6.6	309/ 5.5	380/ 4.4	415/ 4-2
3.5 1.97									
*********		***********	.0	(3)	POINTS IN T	HE PROFILE)	*	******	~ ~ * * * * * * * * * *
7/11.4	17/11.4	3.111.5	26/10.5	ຕ • ຕ	x 8 /72	37/ 8.5		88/ 7.7	5.4 176
127/ 7.5	1261 7.2	1761 700	141/ 7.0	7.3	1557 6.9	195/ 5.8		226/ 6.5	232/ 6.3
2651 6.1	547/ 5.9	5.5 / 1.66	1212 0.5 1972	5.5	3207 5.4	371/ 4.5	415/ 3.3	420/ 3.3	457/ 2.1
*******		***********	S HENCE executers	5	POINTS IN T	THE PROFILE)	* * *	**********	*********
7/11.1	16/11.4	25/11.6	3.111.58	34/11.1	41/10.5	42/10.3	9.6 /65	206 /65	84/8.5
2.7 1:25	2017 5.4	5.5 /272	3401 5.4	3401 5.4 442/ 4.1		4547 4.0			
********	**********	************	.O'm ********	VTH 0 (11	POINTS IN	THE PROFILE)	* * * *	**********	
2,110.5	4.211.5.4	511 9.4	7. a 19 a	1501 7.6	5491 6.8	376/ 5.5	4141 5.2	4411 4.7	458/ 4.7
* * * * * * * *	**********	* * * * * * * * * * * * * * * * * * * *	10# ********	RTH 10 (11	POINTS IN T	HE PROFILE)	**********	***********	*********
4647 3.7	5.0 103	7.6 /52	1631 0.0 126	100/ 6.1	106/ 7.3	327/ 6.1		4281 4.2	461/ 3.9
****	**********	***********	10% ********	11 11 (12)	T NI SINJOd	HE PROFILE)	******	**********	*********
20 1 1 2 2 2	1001	114/ 8.1	154/ 7.2	1541 7.0 1621 7.7 1801 7.6 1931 7.7	1801 7.6	1921 7.7		315/ 7.0	328/ 6.8

TAST DOOFILES (DEPTH/TFMPERATURE PAIRS)

REGION - N 1 WATERWASS - COLOMPIAN

********		**********	207 ******	TH 1	5	OFILE	******	**********	*******
E • 47/4	6.23/47	2.40/70	105/21.4	114/20.9	169/10.0	176/15.4	250/15.6	287/14.3	307/13.8
247/12.5	7. 1/3/7	2.21/7.2							
*********	* * * *	* * * *	VOE *******	TH 7 (21	I STWI	HE PROFILE	*****	****	********
	Y . / a	3 C / x	۲.	1,757.1	45/20.	159/19.	04/17.	1/15.	99/14.
2.54/36	C**/15.	174/11.7	415/11.0	_	4821 9.4	537/ 8.3	576/ 8.5	6197 8.0	702/ 7.2
1.2 / 2.1									
*********	* * * *	***********	NOS REFERENCES	Th 7 (21	T SIN	٦ ا	* * *	*	****
5.1.	10/24	5.50125	75/25.4	6.72123	02/24.	712	212	38/20.	0/19.
	117.	•	220/15.1	114	297/13.4	333/12.1	400/10.7	0	420/10.2
/	7.0 1277	0 /5							
*********	*	* * * *	705 ********	UE) 7 HI	POINTS IN T	THE PROFILE)	****	**********	********
	1	5/26.	C* 77/20	3.4516	106/24.4		113/23.	2/23.	36/22.
172/210	11.	1/20.	1:0120.6	1/10.	167/10.7	169/19.5	194/1	7/18	05/17.
129110.7	747/145	5.21/015	331/13.3	332/13.1	393/11.4	413/13.9	4731 9.	5 6 /687	206/605
*******	•	* * * * *	10× *******	u	POINTS IN T	THE PROFILE)	********	*****	****
2.137	6.131.1	4174.	64/24.0	1.3517	₹.25/96	134/24.8	118/23.	28/22	38/21.
141/21.2	11:114.5	-	195/17.6	1/00	202/13.4	100/13.2	306/12	29/12.	36/11.
4.711.5	365/11.2	1111.	375/17.8	5	391/10.4	4321 9.7	.6 /057	∞ ~	
******	*****	*******	NOW *******	TH A (30	L AI SINIO	THE PROFILE)	*******	*****	*********
1.55.5	-2/22	0.751.2	5.7572	55725.1	25/24.5		\$2/06	9/22.	1/2
0.127.1	10/21	•	174/19.5	-	154/18.4	151/17.9	170/17	91/16.	1
2.7.14.3	276/11,7	1112	317/12.6	<u></u>	345/11.6	386/10.6	3.9	6 /	8
*********	* * * * .	**********	10 W ********	4	POINTS IN T	THE PROFILE)	********	*****	*
1.7.7	5.727.5	7315	C. 75/55	20154.2	62124.1		65/53	1/22.	72122.3
-	: 7:3	61113	100/10.5	110	110/18.8	159/17.3	187/15	94/16	£ /1
7	2-117.0	258/13.	275/12.7	289/12.1	296/12.0	308/11.5	335/11	6	11
		* * * * *	202 *******	u	POINTS IN T	THE PROFILE)	* * * *	*****	•
7.55.	21152.4	177.	20174	5.3216	57/26.0		68/24.	9/23.	22.
F. 1. 1. 1. 4		. 61/63	120119.4	7/1	197/17.0	200/16.7	218/15.	34/15.	. 7
21/14.2	11,	113	200/17.1	334112.1	339/11.2	411/ 9.9		2.6 1577	4907 8.5
	**********	***	20% *******	TH 0 (37	POINTS IN T	THE PROFILE)	*******	*****	* *
, • / .	12/28.0	5.83184	50129.6	8.751.8	72/25.8		127/22	2/21.	:1:
147/21.2	154/10.0	61/25	171/10.4	5.5.1.75	250/15.4	275/14.7		24/1	12.
144/11.4	36×111.7	371/11.5	381/11.3	P4/11.1	390/11.1			1/10.	o.
*********	* * * * *	* * * * *	MOM *******		L NI SINICA	THE PROFILE)	*******	***	* *
5 / .	37/	7127.	41127.7	Ç	70/22.4	132/19.3	158/17	98/16.	9
56114.3	2 4 4 1 1 4 . 1	2561256	322/12.2	11,7	353/11.5		393/10.3	413/ 9.8	6.8 /257
*********	**********	***	VON ******		L NI SENICA	THE PROFILE)	* * *	***	* *
7.7.	. / .	P	U	`	76/24.4	90123.4		22/21.	137/20.3
47/14.5	175/12.2	150/17.3	232/14.2	٠,	335/11.9			464/ 9.1	
*	* * * *	***********	* * *		FOINTS IN T	THE PROFILE)	* * *	****	*
_	12/22	7	à	1.751.4	7.77/69	82723.2	90/5	93/22.	101/21.7
5.777	~	154715.	1+4/17.5	171/17.3	185/16.9	159/15.6	201/16.2	229/14.9	235714.8
-	/14.	59/12.	r	756/11.6	350/10.7	2.6 1762	1607	73/ 8.	

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D 1 WATERMASS - WFST CARIBBEAN

********	*********	**********	NON ********	CLO L HI'	NI SINIO	THE PROFI	115) *	*****	**********	*********
7/20.7	4.121.	41175.7	103/25.0	104/24.6	124/23.8	140/2	23.5	166/22.3	177/21.4	186/21.3
100123.3	243/15.4	2.31/050	373/17.0	340/15.1	349/14.0	421/1	12.7	430/12.5	457/11.6	
*******		***********	10× ********	11H 2 (2n	. NI SINIO	THE PROFI	TLE) +	************	***********	*********
7/26.3	1.52/27	5.80/10	103/25.4	114/25.0	129/24.9	1717	22.3	182/21.9	203/20-2	212/19.6
5.01/025	3.2/19.6	264/17.1	290/16.7	302/15.9	340/14.1	1882	13.9	359/12.8	429/11.7	457/10.7
********	*****	***********	**************************************	(35)	POINTS IN	THE PROF	ILF) *		**********	********
2130.2	315	110/26.1	126725.5	_	153/23.9	15872	23.3	156/23.0	174/22.4	180/22.2
c.11/2-1	105/50.	7.05/005	213/10.7		8.411055	74071	18.2	244/18.2	265/17.1	270/16.7
6.5.7483	214/14.4	724/14.5	354/17.2	385/12.5	396/12.4	426/11.8	11.8	439/11.6	464/10.9	479/10.2
*******	********	**********	*********	(25	POINTS IN	THE PROFI	ILF) *		**********	*********
2.531	6. 131.57	6.5112	91/26.1		141/24.7	153/5	2.45	154/23.8	163/23.5	175/22.4
126/21.4	5 + 5 2 / 5 5 - 5	7*06/606	215723.9		243/18.9	11072	18.6	267/17.9	297/17.1	318/16.3
119/15.9	353715.2	17/1	449/11.4	522/10.3						
********	*********	***********	**********	50	POINTS IN	THE PROF	ILF) *		**********	*********
9.661	7:123.A	2.62/77	5.05/67		6.92/82	126/3	25.1	141/24.7	142/24.4	163/23.4
174126.6	177/22.3	192771.6	104/21.4		6.05/675	21575	50.4	245/19.3	252/19.3	281/18.4
112/11:1	324/17.5	7.211225	384/15.5	288/16.3	470/16.2	1907	15.8	437/15.3	450/14.9	
*********	**********	***********	VCW ********	3	POINTS IN	THE PROF	11.6) +	**********		*********
1:7.0	22122	161176.8	112/24.4	.7	128/25.7	1347	55.0	157/23.5	159/23.0	166/22.7
127:126.3	~	0.04/201	213/10.3	ŭ,	249/17.6	2917	15.7	299715.2	304/15.1	310/14.7
7.7112.5	126/14.1	3.541125	364/12.7	0.51/985	309/11.5	437/10.ê	10.¢	434/10.5	443/10.5	8.6 /697
*******	*		**********	17H 7 (24	PCINTS IN	THE PROFILE)	1LF) *		**********	*********
172:1	2.57122	3* 52/65	107/27.4	120/27.1	140/56.4	15375	26.3	166/25.5	179/24.3	213/22.1
334721.5	9.00/22	251/19.4	208/17.9	127/17.0	338/16.9	772/15.7	15.7	387/15.5	434/15.0	412/14.5
4. 5/14.3	6.11127	7.5.11.77	457/13.1							
*******	*********	*******	**********	TH P (10	NI STNIOG	THE PROFILE)	ILF) +		**********	*******
7/28.3	:5/50.	101/27.9	113/27.9	۲.	148/26.2	153/	25.3	167/24.7	179/23.7	184/23.2
1.575.1	10:121.0	1.61/022	247/12.1	291/16.5	393716.1	.1 349/14.4	14.4	419/11.7	437/11.4	
********	**********	**********	10× *******	S	MI STRIOM	THE PROFI	1.5) +	********	*******	********
213613	1722.3	1.51/66	5-27/20	٠,	153/24.1	1587	23.5	178/22.7	179/22.5	183/22.2
126/21.1	C.OC/05C	2.81/876	2.2113.5	310/16.2	360/15.2	1822	9.4	410/13.2	417/13.0	
*******	**********	*********	10× ********	TH 10 (NO	PROFILE AV	AILAPLF !	FOR TH	IS MONTH) ***	*********	*******
***	***	****	*********	11 (80	PROFILE AV	AILAPLE FOR	FOR TH	IS MONTH) +++	*****	********
				ONTH 12	21 612104	THE PROFILE	• (1)	***************************************	***********************	
[*, /		77/2%	c3/5a		94/27.5	111/26.1	6.1	123/25.7	126/25.4	134/25.1
145/64.5	** * 1 / !	161/25.6	144/22.9	171/22.6	177/22.1	196/	21.2	209/20.3	239/19.0	251/18.1
13.710.7	7.9112.2	5.51/522	153/16.6	m	413/12.4	.1/055	ω 	458/11.6	470/11.6	494/11.0

TANT PROFILES (DEPTH/TEMPERATURE PAIRS)

PFGION - D ? Watsamass - Venfzuelan

* * * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * * * * * * * * *	20 F 4 F 4 F 4 F 4 F 4 F 4 F 4 F 4 F 4 F	(20 th.	T VI STV	HE PROFILE)	* *		* 6
		• 1	ו > / / / /	1.77.77	1.77.6.1	9.61/9.5	7	0.717841	7.517.602
4.5.		* / * /	500/11.0	17/1		161/11.0	7	6.6 /527	63/
7.4 /	5.4.7 7.4.3	1	4471 4.7	6:3/ 6:5	2.4 1702	723/ 6.1	732/ 5.8	7621 5.7	
	* * * * *	* * * * *		r	F AI SER	ROFI	* * * *	**********	********
13510	J. A. [/ + +	. 3-12	0.72/×a	010	3,721.2	115/22	7	/20.	117
201106	1115	. 51/63	•	1112		6	/10.	0/10	28/9.
401 3.1	_	- / \	100 /307	5037 4.3	-	391 7.	6	1/ 6.	2 /0
:	*	* * * * * *			T NI STA	ROFIL	* * * * * *	*****	****
1.461	ć.,	7.15	171/24.1	313	1.531	110/22	23122	126/21.9	149720.3
1010101	1127	51/52	174/12.7	11	•	30/16	/15.	0/13.	18/12.
64111.7	01/	5 / 4	1.0 /057	\$027 3.6	2201 8.4	2717	28/ 6.	2/ 6.	
*********	•	***	10k *******	7	T NI ST	ROFIL	***	* * *	*******
1:3.	41/27.1	4515		3/2	7.27.6	86/23	1712	3/1	34/1
5.2112.3	111	1115	•	1	7.1	79/13	112.	2/12.	6/1
11/11.3	11	107	4.0 1842	0 /26	$\stackrel{\sim}{\sim}$	758/8.7	8	6.2 /097	473/ 7.5
	*	* * * *	· UW *******	11H c (2n	I NI SIN	ROFIL	* * * *	*	* * * *
1.6.1	43/17	50/29	74/24.1	07/22.5	312	20120	128/20.1	8/18	73.11
23/16.	11	4113	227/11.2	-	1/ 9.5	6 1557	22/ 8.	2/ /	3/
*********	* * * * *	* * * * *	.(174 4 (29	H NI SLA	ROFILE	* * * *	****	***
2.231	2012	2176	45/55.5	7210	5.24.5	94/22.	93/22.	08/25.	116/21.6
24/20	125.	147/19.3	152/19.7	204/16.5	231/15.0	44114.	7	ος Φ	00/1
-2/12.4	19/11:	12/11	6/1	97/13		6 1	241 9.	771 9.	
*	* * * * *	• • •	OF #######		IL NI SIN	ROFILE	* * * * * *	*****	* * * *
177.	137	56157	42124.7	7217	33/22.0	88/25.	/21.	10/20	117/20.7
5-175.3	113.	61122	140/19.7	151/18.1	3/17.	/16.	115	15/15.	25/14
/14.	1113	113	522/15.0	39/10	5.5	4911 9	°.	00	
* * * *	• • • • •	* * * * * *		o.	L VI SL	FILE	* * *	****	* * * *
	2157.	35128	15/25.9	2/07	5/24.	53/24.	7	2/9	5/23.
123.	2/30	3/71.	Ċ	115/23.5	2/10.	27/19.	•	2/	5/16.
	7	43/13.	2°0/13.8	0 = 112	2/11.2	397/10.		/ 6	524/ 8.4
*	* * * * * *	* * * * *	* * * *	0	IN T	ROFILF	*	***	****
· .	7	S (/ C	r-i	m	5/27.	54/25.	62/25.7	66/25.3	5/24.
•	1/23	17/21	140/19.5	11	:117.	/17.	7	27	0/13.
2.31/5	· .	•		34/1					
*	* * * *	* * * *	*	(.	NI SIN	OFILE	*	*****	* * * *
	• / .	. / : / 07	×2/5/	71/75	77/24.	84/54.	03/5	01/22	20/20.
•	0/10	53718°	•	711	50/13.	50/13.	67/13	74/13.	92/12.
**************************************	4/12	7/11.	371/11.7	42/11	358/10.	46/9.	8/8	25/ 7.	937 6.
*	* * * * *	* * * * * *	*	_	INTS IN T	ROFILE	*****	*****	*****
1.7.7	22/52	3.45152	64/25.5	1125	02/24.	. 72/00	105/23.7	109/23.2	115/23.0
13/72.5	2/6	1121.	v	110	21/16.	34/16.	45/16.	53/15.	22/12.
71/12.1	7	511	277/11.1		5/10.	.6 /0	651 9.		
********	:	* *	.0. *******	1TH 12 (20	I STAT	ROFILE	*****	**********	*
(127.)	2/	51125.7	44/24.9	7210	1.22/80	95/22.3	105/21.9	12/21.	127/20.6
1 2/62	`	713/16.1		47/15	46/15.	67/14.	66/13.	93/12.	98/12.
`	7/1	3110	~	_	0 /6	8 / 8.	97/8.	509/ 8.0	

TXPT PROFILES (DEPTH/TEMPERATURE PAIPS)

~	PRAZIL
RF6134 + 0	WATERMASS - N.E.

. 5	•	
· •		
	, c	7/10.0
H P P C E	* * * * * * *	
6	0.72108	0.75168 5.8615
	125/17.1	25/18.5 129/17.1
ž.	215/11.6	11.8 215/11.6
HLACK *	*****	*****
۳.	r	2.126.6
7.	12	52/19.0 12
٠ ا	60	52/12.6
	*****	*****
۲.	7	21/26.9 4
c.	11	9/18.6 11
٠.		52/11.7 20
F20E #	* * * * * * * *	*********
7.	۲.	4/25.1
٠.	17	1/15.6 14
7.	72	22/12.1 24
HENO:	******	**********
۰.	ø	8 2.5517
5.	129/17.5	5.5116.5 2.3112.5
. 5	211/11.5	59/12.3 211/11.5
# MONTH	******	*****
٠.	•	47/28.1 5
۲.	+	11 2°0c/a0
7.		0/13.9 17
LNC* *	*****	************
- '	• , 1	
٠. د	3 · · · · · · · · ·	7 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2
3	5 21	27.2.5
	k k i	3 4 9 6 7 5 7
-	2 6	11/19.7
· •	7	c/14.4 17
FNC* *	*****	*****
5	1 4	4/27.1 4
۲.	6.	15/16.9
٠.	r (:	2/10.6
HINOM .	******	*****
۲.	1 5972	5/65 1.92/5
	21 2	1/621 5.31/6
0	7008	94710.5 3007
¥0.	****	*********
· ·	r,	7/26.5
٠ •	F .	5/15.6 17
•		

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)

ARTEMASS - ANTILLES MIXED

*******	*********	* * * * * * * * * * * * *	*******	+ 11	T ME SERECE O	CHILDOUG SE	****	****	********
,,,,,	7.1.6	12170	> 'Yell's	7-56/00	0.7776	5-76/66	106/201	119/22.5	126121.7
/				3 4 / 0 0 6	142/18 5		74777	717	177/15.0
1.11.11		20/11	2 1 / 5 / 2	5.0/15.0	276/11.0	117	423/10.2		7 6 / 677
* * * * * * * * *				TH 7 (2	-	ROFI		***	****
/ .	1.7.7	110	24/53.3	6/2	113/2	124/19	7/1	17	5/1
1-1/14.3	4/17	11.		1/27	4911	71/11.		1/10.	306/10.2
1.0/11.		15	340/05	1.6 /222	16	5 / 7			
*********	* * * * *	* * * *			INTS IN T	ROFILE		********	********
5.5.7	. 3773	17	44134.7	713	2,53,5	6176	515	103/22.5	07/2
127/21.2	17721	1100		1102	4711	71/17	5/1	207/15.9	15/1
217/15.1	537714.9	231/14.3	241/14.1	264/13.1	235/12.0	759/13.7	367/13.7	385/10.2	2.6 /257
		•			S ⊢ ≥	OFIL		****	***
	*125.		6.77796		211	111/22.	127/20.0	2/1	137/18.9
-2117	5/17.	1/6		111	168	4/15	5/1	2/14.	1971
279/15.6	.,	3/1	302/11.0	25111165	10/11.7	7961 3.	/ 5	* *	
* * * * * * * * * *	* * * * *	* *			NI SIN	0 F I	****	* * * * *	* *
1.521	• 1 7	3.75	6.25/84	7.5	2/25.0	2116	0/23.	9/23.	122/23.2
12.13.1	- 27.5	7	145/21.5	140/50.6	101	611	6/1	187/17.2	3/1
0.51/110	1111	5/1	246/14.3	71107	97/1	7/13	5/10.	.6 17	
	* * * * *	*	NOW HERERARE	4	INTS IN T	<u>ا</u> د ن	* *	****	*
2.1.1.	1.7.		4.37/20	104775.2	13/24.4	124121	:120.	8/20.	5271
1.4/17.3	. /17.	1/1	102/15.0	6/1	91/1	711	9/15.	9/14.	6/1
2:4/17:0		7.	295/12.4	102/12.5	5/1	1111	6/1	358/10.8	169
	• • • •	*	NOS HARRAGAS	۴	INTS IN T	ROFI	***	****	*
2.00	1.7.	0/2	55724.1	1/2	93725.n	100/23	0/22.	4/22.	2/9
1.010.0		5/1	177/19.5	Ċ	43/1	9/18	5/18.	72	671
5 16 / 14	116.	7/1	242/11.9	1/1	315/10.5	1511	3/ 9.	.6 /6	11
******	* * * *	*	202 *******	0	INTS IN T	ROFILE	***	***	**
			64/25.7	6/60	2/2	11/22.	15/22	2/8	2/1
7.5.7.5.6	•		105/15.	- :	1771	25/15	.217	5/11.	1/26
	** L / > c /	- 1	u*c /c7:	· / ·	 	7062	737 9.	80	> 1
0 7// C				, ,	121012	MUFILE 76676		7017	7 / 2
117/24			127/22.0	20122	135/21.1	0 / 0 /	7 7 7	,,,	176/17.7
	· \ ; / ;	-	220/15.5	111	170	9/12	176	2/11.	
******		•	. NOW *******	ζ.	INTS	ROFILE	* * *	****	*
(*: </th <th>;</th> <th>1</th> <th>40127.2</th> <th>212</th> <th>52/9</th> <th>0/25.</th> <th>1/2</th> <th>8/5</th> <th>107/22.5</th>	;	1	40127.2	212	52/9	0/25.	1/2	8/5	107/22.5
117/2:02	-	11	145/10.0	`	0711	97/16.	8	9/15.	89/1
7 6/12.04		_	159/10.7	1111	6 / 60	.6 //	8	.8 /0	
		*	100 ********		NTS I	ROFILF	* * *	* * *	* * * *
17.7.5	-	7 7	63154	6103	^	1/23.	6/3	106/22.4	12/2
1.1.1/26	,	. / .	142/16.5	`	1129	6/16.	3	4/14.	00/1
			5.0113.0	11/2	4/1	9/11	7/1	333/10.0	
*****	*	*	* 1	ر. ا	S ► * -	OFILE	* * * *	****	* * * *
	•	. /	v (4 7 I	6/2	1/25.	9/54.		5/2
	7/7.	L • C · / · S • ·			158/16.0		•	186/14.5	7.7
	7.11.4	7 . 7	43	2	7 / 1	_	37.8		

TYBT PROFILES (DEPTH/TEMPERATURE PAIRS)

HEGION - D ? WATFRWASS - ANTILLES

425/11.4	*****	•	52/1	47/13	*	46/23.	49/17.	57/11	****	•	80/1		*******	4072	33/1	\mathbf{c}	****	17/2	21/18.		* *	31/2	28/1	503/10.1	*****	7/95	43/14.		*****	113/23.7	49/17.		4 4 4 4	284/16.7		* * * * * *	00/54.	89/16.	11.	*****	777	•
365/12.9		3/22	24/16.	5/11.	* * *	39/25.	45/17.	2/12.	*****	46/17.	55/12.	62/ 6.	****	8/23.	5/17.	1/12.	****	6/25	7/20.		*******	116/23.8	16/17.	5/11.	*****	43/22.	35/15.	-	****	0154.	22/17.	0/11.	****	2/18.		* * * *	8815	72/16.	12.	***	•	• -
395/14.6		30/22	22/17.	11.	* * # *	123.	34/17.	40/12.	****	30/18	/13.	11/	*****	11/24.	19/17.	7	*****	725.	120.	/11.	*****	/25.	07/18.	381/12.7	* * * *	123.	98/16.	8271	* * * *	124.	/19.	/11.	* * * *	274/13.9		*	30	7	77/13	* (1.33764.3	-
FROFILE) . 260/15.1	7 1 2 0 0	25/23	05/18.	82/11.	FILF	23/23.	25/18.	11/13.	ROFILE	92/19.	92/14.	701 8.	ROFILE	0-124.	97/18.	72/13.	ROFILE	126.	68/20.	112.	ROFILE	125.	94/18.	48/13.	ROFILF	04/24.	91/16.	473/12.3	ROFILE	124.	88/20.	1.	ROFILE	72/20.		OFILF	74/25.	12/13.	9/13.	PROFILE) *	5/13	• 0
7 H E	1	•			₹HE				1 H E				HE				4 H E				THE				THE				H H				THE			ΉE			-	H		
219717.6	- V - 3 -	117/7	97/10.	43/12.	NTS I	18/2	12/10.	34/13.	INTS	54/21.	77/14.	51/ 8.	INTS	95/25.	03/19.	55/13	I STAI	59/56.	104	5/13.	I STAI	4112	73/20	à	I SLNI	.72/20	157	450/12.5	I SINI	.37/56	8515	2113	SENI	33/		I SINI	43/56.	03/18.	45/14.	s c	7//62	•
21	7 2				C (2)				62)				(3)				(50				5				02)				62							± 0.80				u 2)		
144/22.1	, ,	191756.7	1/0	332/13.1		21,	110	7 +	7	23/62	11	E 107	, I	112	\sim	4		1727.	52108	7	,	617	∢.	114	o I	52102	1/1	11/13	c	4-45/59	7	51/65	_ 	()	462713.0	-	`	4/1	7/1	,	0 * 0 × 7 0 0 F	-
1137.50	F . C	0.75/40	101/201	771/201	140k *******		166/20.0	7.21/832	*	5	~*	572/ 0.5	*		171/23.4	292/15.2	计划OSE 在本本本本本本本本	9-1-167		742/14.4	L.U	45157.4	1:17/831	251/16.4	150% *******	∢	Λ,	238/11.5	*	3. 12/05	٠.	273/11.5			27-112-2		68/62.0	107/17.5	342/14.5		7 7 7 7 7 7 6 6	
3.3777	•			7/16.	* * * * * *	2725	54172.	114	* * * * * *	. 151	34/15	F × 4 / 1 C . 1	* * * * *	1176.	12/23	115.	*****	5/27	20103	. 115	* * * * * *	41:7.	:1175	1115	*****	126.	•30/	2011130	* * * *	11:7.	7/21.	77/14.	* * * * *	1:12	7	* * * * *	11112	71:3.	1/14.	* * *	2 21107	•
*******	1	# 5 / 4C		, ,	* * * * *	(2)	11/22	~ .	* * * * *	77/7	17715	645/10.2	4 7 4 4 4	3134.	51122	2115.	* * * * * *	2133	72/24.	u	* * * * * *	127	/	1.5	*****	127.	.03/95	725/14.7	*****	100	. 21.7	5/1	* * * * *	2717	`	* * * *	2.7271	277	2/14	* * *	5.4.7.7	•
* * * * * * * * * * * * * * * * * * *	*********	. 267	10/63	967/10.4	* * * * * *	135.	/	6/15.	* * * * 4	100	111:	401/11.4			.76/75	-	* *	0	0120	-	* * * *	•	78167	7	* * * *	1,27.1		2-51/16-2	*	· //	/	27/10.5	* * * *	13.	•	*********	1.1	_		********	7 · / · / · · · · · · · · · · · · · · ·	•

TART PROFILES (DEPTH/TEMPERATURE PAIRS)
RESION - 0 4
WATERWASS - TROPOLANT

		~ *	n	0 - 1 - 2014	-	. • / •	1.511.6.		
3/1	5	250/13.9	210/14.5	212/14.7	C*51/701	142/16.6	5.71/004	10712.	1.4/14.1
94719.3	85/19.8	91/1	212	169	121	40123.5	2.75/23	0.45103	2.857
*			PROFILE)	POINTS IN THE		20* #*#****		*********	******
4577 8.0	-	232/11.0	-	172/12.1	147/17.0	14./12.7		122/15.7	110/17.
3/1		92/18.1	89/13.3	0.81/78	٠,	0.65/25	5171.	131	21177.5
8 /2			58/25.0	55/25.3	124.7	44727.1	: (C*56/52	(*30/
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.6 //55	555/10.1	2.01/912	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,	169712.2		171/12.5	7.7/1:
119/15.4			.,	100/14.4	7.15	24/15		7.117.	12/17
5		54/20.1	4	41/21.9	3.1.7.7	6.45171	1:7.	1.66135	() () ()
*		*********	œ	I SEN	62)	205 ********	•	********	*******
7.6 /257			308/11.3	203/11.3	٠ • د	2.111.7	5.51/000	•	2.11/12.
7		150/13.9	53/14	142/15.7	137/16.2	112/17.0	. , , /	101/10.4	2.111.5
89/20.0			∢,	27.23.7	7.721.7	1.52/27	1.30/62	1.53/11	/ _
*	-		ROFIL	S - 7	(3)	10x *******	•	* * * * * * * * * * * * * *	* * * * * * * * * * *
4577 9.0	_	361/ 9.7	254/13.5	258/10.7	0	277/11.1	•	167/12.	174/12.5
7	102/14.8	81/18.5	71/19.5	813	0	2.57.55	17/2¢	14/37.3	7.5.7
**********	**********	***********	•	~	(50	**********	•		******
			0.6 /167	~	419/12.5	479110.4	747/13.	2.111.2	5.111-5
204/12.3	194/12.0	189/12.2	145/12.8	143/17.0	140/11.5	122/12.1	6	1/14.	11-/16.
-	7117	2/1	70/19	7-0-72	71/21.9	170/53	,	7 3 2 / 6 7	4.261
> 0 /9/5	1.6 /565	C *	2467 4.5	0.01/ V.4.	15//1041	L*(255	7.7.7.1.	5 1/	
	21//11.5	192/12.1	187/12.1	o •	160/13.1	155/15.5	7424/634	126/14.4	/ . / .
127/15.2	114/17.4	108/17.7	105/18.1	102/10.0	2.031.6	61/22.0	~	1.015151	5.4.1
٠	*********	-	PROFILE)	POINTS IN THE	(3)	*CF ********	* * *	* * * * * * * * * * * * *	* * * * * * * * * * *
_	4351 9.5	380/10.3	372/13.6	359/10.7	•	276/11.2	2.111.5		2.11/12
-	208/14.2		189/14.3	173/15.8	147/15.5	149/14.0	. 2.	5 6 6 5 7 5 6	116/1.
-	114/20.5	116/20.6	137/21.3	721.5	6	5 4 1 1 2 2	. : : /	<i>C</i>	6.2.1.
	**********	*****	PROFILE	POINTS IN THE	٢)	*O5			****
_	420/ 8.3	_	6 / 0	353/ 0.3	717/ 3.4	1.1/326	111		1.7/1
185/12.8	164/13.3	156/14.5	145/15.4	143/16.1	125/17.3	111/17.9	- 1 / 1	/ 7	2 4 4 / 6 - 6
Ξ	4.06/001		77.77	78.707.4	() 2 () 3 H				, ,,,,,,
	6-8 //55	ŭ 6 /52)	4927 9.3	375/ 0.5	2.6 1721	2-1/10.4	c	/11	945/93.
٤/1	136/12.3	_	21/12	122/13.1	111/14.6	150/14.7		1 ,11.	2 - 1 2 - 4
96/16.5	92/17.8	95/19.0	6/13	110.5	91/13.6	75/21.7	1.7/12	2	2134.3
. *	********	****	PROFILE	- V- L-2	(5)		**********	********	******
0.6 /657	377/ 9.6	7/10	0110	4/11	. :	104/11	172/17	7 2 6 / 2 7 6	
! =	148/14.7	139/15.7	135/15.5	. ~	C	445/10.9	. 61/711		2 6 7 5 7
100/21.0	05722.1	0.7676	26128	1 2 2 2 4		**************************************	**********	*********	*******
	788/ 9.5	61/17		244/11.5	٠ •	5.6112.5	104/12.7	120/14.	147/14.
148/15.1	139/15.7	126/17.1	30/1	23/10.	215	5.67/67	1.76131	7.73134	.,,,,
**********		***********	PROFILED	OINTS IN THE	TH 1 (10)	**********	**********	* * * * * * * * * * * * *	* * * * * * * * * *

TXGT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - N 4 Waterwass - Atlantic Central

	138/21.4 266/15.3		**** 6/19 4/16 7/11	277	3/21	3/2	139/20.6 244/14.5	202	6/23.	3/1	30/21. 69/15. 57/12.
137/19.7 399/12.1	33/21 33/21 38/16 57/11	170/21.2 283/16.4	5719 9717 2711	* ~ ~ ~ .	23/244/1	139/21.4 255/16.3	133/21.0 209/16.2		2/23. 3/18. 7/11.	9/22 5/16 5/16 8/11	5/21. 9/16.
**************************************	/22. /16. /12.	159/21°9 262/16°8 487/12°1	175	109/22-1 258/15-0 434/10-3	. ~	123/22-1 243/16-5 496/10-5	: Cu 4	119/21.7 151/17.8 333/11.7	77/23.7 169/19.4 339/13.2	90/24.1 193/17.1 404/12.0	400
0F1L 5/20 4/13	ROFILE 19/22. 33/17. 95/12.	PROFILE) * 148/22.3 242/17.5 478/12.3	ROFILE 28/20. 83/17. 04/11.	722. 715.	70732 70732 87747 50740	3 0 4 P C	37/11 37/11 37/11	5071L 59723 58717 58713	72/24 56/18 21/13	. co en -co e	0.40
-	# E		₩ ¥ ₽○જળ	-		E					400
01NTS 124/2F 271/14	01418 17672 27071 39071	Z MIVIO	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	722	55/22	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94/22 192/17 343/12	45 / 54 49 / 18 23 / 14	58724 59724 51718 5773	2 1 1 2 2 2 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.00
	4 (20) 1 (20	137/23.8 215/12.8 422/12.8	119/22.3 172/15.0 277/14.0	04/24.1 04/24.1 204/16.8 454/10.3	57722.4 57722.4 174719.0 126711.6	74/24.3 201/15.0 474/12.8	C & C	7,714,5	156/75.0 156/19.1 210/16.3	75/24.7 170/11:1 121/13:2	44723.1 174719.2 310714.7
105/22.7 225/15.0	03/24.0 03/24.0 185/10.0 210/11.0	****** *** ** ** ** ** ** ** ** ** ** *		74/24.5 105/17.4 346/12.7	16/22.7			24/24.6 142/10.7 212/14.7	51/20.5 141/20.5 215/14.4	4727.4 174/10.0 244/14.0	25/27.7 149/17.8 310/15.7
	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	00/00/ 00/00/ 00/18 00/18	* un al cu *	5/23		61/24	55/74 74/10		6 4 7 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	757
17:4	* * * * * * * * * * * * * * * * * * *			• • • •				• • • •		e interior in a	407
7.7	7/25 0/25 4/14	4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			44/50				60/0 60/0 60/0 60/0 60/0 60/0 60/0 60/0	000	2/74 4/34 6/34

TAGT FROFILES (DEPTH/TEMPERATURE PAIRS)
RESTON - D S

KFSTON - D S WATERWASS - S.E. ATLANTIC

119/18.6	* 1 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	106/16.3 218/12.5 101/17.5 208/14.1	66/21.1 129/16.1 457/10.2 *********	63/13.8 63/13.8 351/10.4 *******		177	128/15.0	135/16.1
109/19.5 204/15.4 457/10.9	94/16.0 94/16.0 151/13.3 359/10.5	103/16.5 200/13.1 457/ 9.1 89/17.6 92/15.2 523/ 9.3	62/21.2 114/16.7 571/11.3 ***********************************	52/14.1 25/14.1 25/11.2 ***********************************	65/15.2 65/10.1	92/19.4	118/15.4 4 4 4 4 4 4 4 4 8 8	120/16.7
######################################	######################################	96/17.9 163/17.9 303/ 9.6 96/18.0 156/15.6 451/10.3	50/21.7 111/17.9 313/12.4 103/13.8	43/14.7	66/15.7	\$2/20.1 336/12.5	107/16.6	105/18.0
PROFILE) * 97/19.9 170/16.0 425/11.5		PROFILE 5 407/16.5 156/10.3 156/10.3 174/16.5 411/10.5			50/17. 50/17. 751/10.	55721. 251713.	91/17.5 91/17.5 750/13.8 PROFILE) #	88/18.9
05/20.4 05/20.4 149/16.9	01NTS 1V TH 03/14.4 143/17.9 205/11.4	001NTS IN THE 1735/10-7 1735/10-7 1735/10-2 175/10-1 175/	46/22.1 46/22.1 102/18.1 226/13.4 01NTS IN TH 72/14.9	52/17.1 52/17.1 162/12.5 GINTS IN TH 92/13.3	0147S IN TH 79/10.6 334/10.7	237713.9 237713.9	91/18.7 81/18.7 329/11.2	63/21.1
9723.5 141717.3 407712.3	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	5 5 6	2	722.7 722.7 72.6 73.1 75.1	ν ι	722.9	267/19.7 267/12.3 12 (30 p	50/21.6
******* * 7% TE 24/27	47/17.2 47/17.2 114/14.6 223/12.1	# + + + + + + + + + + + + + + + + + + +	47/22.5 40/17 04/17.0 4 04/17.0 4	17/25.7 17/25.7 16/17.0 4717.0 10/17.1 47/12.1 36/17.1	22/27-2 72/11-2	47757.6 47777.0 79714.0	67/21.4 27/21.4 279/12.6	C 2 / 7 2 5
22/21 of 12/27 of 12/	# # # # # # # # # # # # # # # # # # #	4 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				2.76	52724.6
7/72.7			* * * * * * *	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60/13.5 50/13.5		* (4 (1) *	5.451-7
7 7 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				a to the terminal		0.7 1.7 0.0 0.1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	7 25 s.2 5 7 1 4 s.3	7.251

TXNT PROFILES (DEPTH/TEMPERATURE PAIRS)
GEGION - A A

REGION - 9 & WATERWASS - S.E. ATLANTIC

52/17.3	41716.2 223/12.4 457/ 9.7	\$2 /15.3 202 /12.5 457 /10.3	70/15.4	52/18.5 225/13.4 457/9.2	0/14. 3/11.	59/19.4 59/19.4 146/13.8 450/ 8.6	120/14.9	117/13.7	64/15.3	97/14.7 433/10.8	53.719.4 230.713.1
######################################	24/16.5 217/12.6 426/10.1	50/15.5 159/13.2 438/10.6	64/15.8 308/11.5	47/18.6 166/14.6 430/ 9.5	* • •	**************************************		7.71/76	59/15.9 320/10.7	78/15.5 398/11.0	51/20.0 194/13.7 457/ 8.9
45/17.9 128/13.6 396/ 9.6	28/16.9 178/12.8 398/10.6	45/15.7 147/13.2 411/10.7	55/16.7 290/11.6	m 0 N		46/22.4 132/14.6 388/ 9.9	95/16.4	86/15.0	52/16.9 241/11.8 497/ 8.7	75/15.9 335/11.8	48/20-1 178/13-8 390/10-4
.	w	A 2 2 0 1			ш .		85/17.5 335/11.0 E PROFILE) **		46/18. 192/12. 485/ 9.	79/16.1 251/12.1	E PROFILE) ** 45/20.5 153/14.2 273/10.5
39/10.0 83/14.6 83/9/10.3	01NTS IN T 23/17.5 74/14.3 357/11.2	33/16.5 115/13.9 403/11.0	01NTS IN T 47/17.5 186/12.9 516/ 8.8	01NTS IN 1 41/20.1 104/15.8 361/11.1	01NTS IN T 43/18.4 205/12.7 413/11.0	38/24.7 123/15.1 292/11.9	HI WI SINIO 79718-1 593717-6 HI WI SINIO	54/17.0	- +	57/18.1 250/12.3	POINTS IN TH 39/22.9 122/15.1 369/10.7
H 1 (2 25/27.6 74/15.1	13717.9 20717.9 309711.5	7 (3 0/17.4 0/14.3 5/11.3	73.9 73.9 79.1	3772.5 99/14.1 355/11.4	721.6 721.8 711.2		, °°, ,	427/13.3	, 4. d.	54/19.3 54/13.0 206/13.0	H 12 34/23.2 92/15.3 350/10.9
		26/10.7 26/10.7 24/14.7 347/11.6	***** 3 3/21.7 2/14.4 6/ 0.4		3/20** 7/13*6 7/11**6	27/27 0 27/27 0 20/16 0 241/12 5	* 4 - *	9724.9 8/11.1		47720.0 103712.0	****** ** 01.1 *2/24.6 74/16.4 ************************************
2.21/21/25/25/25/25/25/25/25/25/25/25/25/25/25/	710	2/20 2/20 3/14 7/11	* C:	* (1 1/2 (1) *	* 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	* () = ()	2 / 2 / 4 7 / 7 / 6 7 / 7 / 4 8 / 7 / 4	2/7	0 / 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	/22 /13	20/25.3 46/17.9
7 /2 4	7727 5715 5715	*	6/62 4/14 7/ 9	7/23	7726. 2714. 2714.	* X & W * X &	7277113		1/2×. 3/14. 4/10.		27.27.3 52.710.1 276.712.1
# 2 2 4 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	4444 0727 44710 47711	2071	# C C C C C C C C C C C C C C C C C C C	* C C C C C C C C C C C C C C C C C C C	24/1	* () () () () () () () () () (7 / 2 4 p / 1 5	3/27.9 1:9/12.5	7/25.	12.5	* 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

TX9T PROFILES (DEPTH/TEMPERATURE PAIRS) REGION - D 7

REGION - D 7 Waterwass - Colompian

	*	* * * * * * * * * * * * * * * * * * * *	TNOW ******	62) + #.	POINTS IN 1		************	**********	********
7/26.1	1/25.	4125.	7/25.	. 7617	48/24.0	~	3/23.	5/22.	~
37731.5	.13/80	17/20.	2411	1/07	153/14.1	58/17	4/17.	3/16.	205/15.8
	/1 %	0/14.	27/13.	٠.	372/12.5	41/12	440/10.6	7/10.	
	* * * * *	* * * * * *	* * * *	۲.	POINTS IN	ROFIL	****	****	*********
1755.4	1/25.	-	7.77/62	137/24.0	139/22.0	161/21	0/21	185/20.5	119.
117	57/15.	6/17.	6/1	724/16.9	343/16.7	755/16.5	372/15.9	6/15.	424/15.9
/14.	4+3/14.3	4	3						
				7)	27 012101	11.02			
7.55.5	1725.	04/25.	119/25.1	5.42/ait	141/24.7	149/23.7	157/22.7	~	177/21.3
\	•	131	/13	37/18.	9/18.	25/17	16/17.	27/16.	45/16.
-	11/14.	1/14.		,					
*	* * * * *		*		INTS IN	ROFILE	*****	*****	****
(. 721 75	\$0/58	03/25.1	104/24.6	123/24.3	139/23.2	144/22.3	149/22.0	153/21.5
159731.3	2/10.	3/16.	¢ / 1	44/16.	82/15.	22/14.	37/13.	64/13.	92/11.
			3	,	1	4			
• 1			* * * *		NI SINIO	OFIL	********	* * *	****
	.121	• 96/07	43/26.0	1.128	7	72/0	113/23.	15/23.	122/22.5
C .		٠./	152/10.8	1/10	α.	0/16	211/16.	8/16.	34/15.
-	7/13.	3/11.	C	24/13.	O	8 /0	7327 6	762/ 5.9	
*	* * * *	* * * * *	M705 *******	•	POINTS	OFIL	********	****	***
124.	2783.	44127.8	61127.3	2126.5	107/26.	113/25	133/24.	46/23.	149
110.	79/13.	2/15.		708/16.2	~	1/15	372/1	3/13	5/13
3/12.	٠.								!
* * * *	*****	* * * * *	* * * * *	r	POINTS IN	DFILE	***********	*****	*
20	1/29.	. 85/57		1212	81/26.	7/25.	8/25.	3/24.	116/24.2
133.	1975.	10/23.	22/27	25.	47/22.	\$121.	52/21.	8/20.	82/19.
/18.	0117.	252116.3	275/15.2	81/15.8	329/14	378/13.0	441/11.7	460/11.4	
* * * *	* * * * *	*****	*****	Ŧ	POINTS IN	DFILE	*****	****	******
ć	22/7	. 12100		1125.5	111/24.	116/23.	1/22.	S	200/17.8
£ 115.	1114.	7/13.	6/17.	161/12.6	69/12.	4/11.	/10.	6/10.	33/10.
177 9.5	C								
* * * *	* * * * * *	* * *		τ	POINTS	THE PROFILE)	*	****	*******
7	02/33	62/28.		8.96/86	3/26	106/25.9	118/25.6	127/25.0	161/21.1
113.	7/17.	04/16.	ı ü		5113	289713.0	05/12.	39/12.	41/11.
/11	00/17.	•6 / 0		.6 /29	۶ ۲	557/ 7.9			
	* * * * *	*****	*	3 2) 61 H.	NTS	THE PROFILE)		**********	********
128.	163	1/28.			4/23	139/23.		ru •	5/20.
. 1	F / 1	2/16.	704/15.4	322/15.4	6/15	356/13.8	5.5	400/12.8	57/11.
* * *	* * * * * *	* * * * * *		.H 11 (3≘	NI STA	THE PROFILE)	********	**********	****
2724.1	210	46127.2	91/24.5		120/24.1		31/23.0	۲,	•
.121	0110.	05/10.		04/18.	7/18	223/17.7	50/17.3	278/16.6	5/16.
-	3/15.	5/15.	4/14.	.*	2/14	350/14.0	3.6	398/13.1	61/10.
* * * * *	* * * * *	* * * * *		H 12 (30	NTS I	THE PROFILE)	********	**********	*
	1/24.	2/26.	45/24.8	8-125-3	1.52/18	98/24.	93723.8	125/22.4	6/22.
21.	2/23.	5/20.	6/20.	5/13.	4/10.	201/18.9	•	55/17.	7/17
7/16.	.2115.	115.	4/15.	6-71/472		424/13.3	432/13.2	112.	

TXPT PROFILES (DFPTH/TFMPERATURE PAIRS)

REGION - 9.7 WATERWASS - WEST CARIPBEAN

,		, , , , , , , , ,			•			! `	
ò	2/20.	5.627171	112/26.4	156155.1	_	\$ 57.55 • 5		145/24.5	196/21-8
23.2	551/15.9	277/19.1	330/15.5	437/14.0	7	447/13.8	3	480/12.8	
•	****	OM ********	NTH 2 (21	POINTS IN	THE P	ROFILE	* * * *	*********	*********
2.52	6/25.	174/24.8	130/24.3	142/24.1	•	43/23.6	150/23.	156/22.9	165/22.2
	195/21.3	212/2011	247/19.1	253/14.8	~	251/18.4	305/17.6	336/17.2	413/15.7
	*********	05 *******	4TH 4 (16	MI STATO	THE	ROFILE)	****	**********	********
	175.	128/24.9	130/251	55	ı	184/22.4	252721.2	219/20.3	241/19.6
117.4		425/15.1	247744.3						
*	* * * * *	0	4TH 6 (26	POINTS IN	THE P	ROFILES	*********	**********	*********
÷	7*126.1	122/25.9	120/25.7	148/24.8	•	53/24.7	161/23.	183/22.5	201/21.7
ċ	5/19	~	210/19.4	263/18.5	~	283/18.2		317/17.3	345/16.5
115.2	454/14.9	451/13.6	2	490/12.4					
******	****	OF *****	NTH 6 (20	POINTS IN	4 HE	ROFILED	****		*********
27.5	2	90/26.3	109/25.7	163,24.8	•	89/22.5	194/22.	206/21.5	213/20.6
	253/18.9	221/10.0	116/17.2	349/16.8	۲	58/16.4	377/16.2	•	458/13.6
******	:	ON ********	NTH A (30	NI STVICA	THE P	ROFILE	* * *		********
~	1727.	63727.0	118/26.1	137/25.5	•	7.72/09		185/22.8	196/22.4
120.9	•	5-4/50.5	280/13.1	307/17.2	M 1	35/16.5		394/15.2	407/14.5
. ا ۲ م	0	489/12.2	535/10.8	0.6 /919	•	672/ 8.6	721/ 7.9	748/ 7.8	7621 7.4
*********	*	0. *********	NTH 7 (26	POINTS IN	THE P	ROFILE	****	*	*********
a.	œ	74127.7	82127.2	88/27.0	-	35/25.9	146/25.5	157/24.7	163/24.5
•	Ġ	9.02/52	254/19.1	279/18.3	m	10/17.6	331/15.		349/16.3
S	,	419/14.2	486/12.5	506/12.1					
•	*	OF *******	NTH 9 (25	POINTS IN	THE P	ROFILES	**********	**********	*********
0.05/35	126.	113/26.5	132/26.1	140/25.9	_	155/25.4	178/24.2	193/23.2	195/22.9
	7.7	12	287/18.9	284/18.6	۴.	16/17.9	454/14.7	471/14.2	491/13.8
11.0	615/10.7	8.6 / 799	762/ 8.2						
	*	Ow *******	NTH 9 (27	POINTS IN	THE P	ROFILE)	* * * *		********
.50°.	67/27.6	21127.2	121/26.5	159/24.8	_	91/22.5	214/21.1	236/19.9	251/19.7
	.•	329/17.2	349/15.1	371/15.9	۲	81/15.5	411/14	420/13.8	451/13.3
(')	6 /	6511 9.2	584/ 8.8	735/ 7.		7621 7.4			
	*	OE *******	NTH 10 (16	POINTS IN	4 H E	ROFILED	* * * *	٠	*****
α,	27177.9	C	131/25.7	164/24.0	~	21/21.2	218/20-0	232/19.6	269717.9
/16.1	755/15.3	391/14.2	411/13.9	457/12.5					
•	* * * * *	OF ******	NTH 11 (17	POINTS IN	1 HE P	ROFILED	****	****	****
۲.	101/27.2	c.	134/25.1	136/24.8	•	38/24.6	158/23.6	160/23.3	178/22.2
4/21.2	7.611222	243/10.1	267/18.2			50/13.9			
*	* (OF 4444444	NTH 12 (19	POINTS IN	a u	ROFILES	***	*	******
1/26.7	2/0	120/25.8	127/25.2	137/24.7	- 1	157/23.5	194/21.7	195/21.5	204/21.0
• •	1.61/252	3.1717.	5.717.55	\$42/16.5	• ,	7.91106	J	/ * 7 / 1 0 5	

TXBT PROFILES (DFP7H/TEMPERATURE PAIRS)

REGION - D B WATFRMASS - CARIBDEAN COOL

12. 17.7.2.4 (26.15.2 19.7.2) 13. 17.7.2.4 (26.15.2 19.7.2) 13. 17.7.2.2 (26.15.2 19.7.2) 13. 17.7.2.2 (26.15.2 19.7.2) 13. 17.7.2.2 (26.15.2 19.7.2) 13. 17.7.2.3 (26.15.2 19.7.2) 13. 17.7.2.4 (26.17.2) 13. 17.7.2.5 (26.17.2) 13. 17.7.2.5 (26.17.2) 13. 17.7.2.7	****		医生物性大胆及及性性 医	NOW	,	T NI STAI	HE PROFIL	*****	***	****
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	2136.5	L.0.7/98	91126.4	101/25.8	1/25.	2172	31123	.8 156/25.	4/27.	191/20.1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	113.0	6/13	7117	374/14.7	6/16.	15/1	426/15	.2 453/14.	6/13.	
1,0,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	******	* * * *	* * * *	E		T NI STAT	E PROFIL		*	**********
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0	2125.	9210	125.	_	76/25.2	89124	. 42/66	•	2/23.
13.0476.4 12.176.6 12.176.7 15.074.5 15.076.5	N	4123.	5775	5/21.	121.	6512	29/23	.4 195/19.	•	0/17.
10 1772.5 1772.	▶.	\$116.	2115	3/14.	0/13.					
17.72.6 17.72.6 17.72.6 17.72.6 17.72.7 17.7		* * * * *	* * * * *	* * * *	4 (2	DINTS IN T	E PROFIL		*	**********
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		:126.	6/25.	06/24.	1/24.	123.4	16312	152/22.	5/21.	62/21.
1,722, 3,747, 3,747, 4,74, 6, 4,74, 4		78127.	87/20.	.01/9.	4/19.	718	42/1	243/18.	04/17.	35/17.
1, 1, 2, 2, 3, 1, 2, 2, 3, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	ō	42/16.	79/15.	94/15.	7/14.	5	59/1	464/13.		
11,12,2,1 11,12,2,2 11,12,2,2 12,2,4 14,12,2,3 14,12,2,3 14,13,2,4 14,13,2	* *	* * * * *	* * * * *	* * * *	11H 6 (30	DINTS IN T	E PROFI	*****	*******	**********
17.22.1 17.22.2 17.22.2 18.72.2 19.72.2 19.72.2 14.7	•	126.	0126.	1/26	0125.	1125.4	2/39	91124.		3/24
Colored Colo	.1	14/24.	17/23.	2217	47/22.	12	5612	159/21.		0770
1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	<u>,</u>	17/12.	36118	49117	60/15.	114	08/1	434/13.	_	59/13.
15/22.6 19/22.6 19/22.6 19/22.6 10/22.6 11/22.6 14/22.6 14/22.8 14/22.8 14/22.8 14/22.8 19/2	•	* * * * * *	* * * *	* * *		T NI STRIO	E PROFI	********	-	****
1.5 15472.0. 74473.1 182/19.8 192/19.6 197/19.1 210/18.9 268/17.5 326/16.8 346/16. 2. 2017.5 25/14.6 26/14.6 25/14.6 37/17.5 375/17.1 346/16.8 378/18.2 25/14.2 25/14.2 25/14.2 375/17.1 346/14.8 378/18.2 25/14.2 25/	۲.	127.	121	8/25.	P/25.	1725.2	101/2	141/22.		46/22.
71/23-5 19772-2 17/22-6 15/22-9 6 6/25-2 75/35-9 90/25-3 104/24-6 115/23-3 104/24-6 115/23-3 104/24-6 115/23-3 104/24-6 115/23-3 104/22-6 15/23-3 104/22-6 15/23-3 104/22-6 15/23-3 104/22-6 115/23-3 104/22-6 15/23-3 104/22-6 15/23-3 104/22-6 115/23-3 104/22-6 115/23-3 104/22-6 115/23-3 104/22-6 115/23-3 104/22-6 115/23-3 104/22-6 115/23-3 104/22-6 115/23-6 115/2		65120°	24/20	2/19.	2/19.	119.	10/1	268/17.		46/16.
14.572.4 15.672.2 16.671.3 20.479.4 2.57718.1 37.772.3 35.777.1 34.676.8 378.715.1 34.676	٥,	09/15.	65114							
7.1.2.4.5.2.4.5.4.5.4.5.4.5.4.5.4.5.4.5.4.5	4	*****	****	OW #####) & IL	DINTS IN T	E PROFIL	*********	-	****
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	\sim	3/24.	7/28.	1/27.	5/26.	6126	76/25	90/25.	. 4.	15/23.
5.5 412/15.1 429/14.8 462/14.0 465/14.0	~	45122.	56/22.	68/21.	04/19.	57/18	7117	335/17.	9	78/16.
17.2.2 17.2.4 17.2.4 17.7.2.6 17.7	Ś	12/15.	29/14.	62/1	65/14.					
17.25 17.2	*	4 4 4 4 4	*****	****		DINTS IN T	E PROFIL	********	****	****
4.7 5.7 177/23.1 177/23.6 157/24.3 177/23.6 157/24.3 177/23.6 157/24.3 177/23.6 157/24.3 177/23.6 177/2	.,1	. 6217	1128.	6127.	7127.	•	312	67/25.	4/25.	1/24.
5.5 192/19.2 269/17.6 415/15.2 41714.7 446/14.4 459/14.3	,	:124.	05/24.	.2760	27/23.	•	5115	162/21.	0/21.	1/21.
7.2.	Ö	2/19.	69/17.	13/1	31/1	7.71/977	459/1	•3		
71723.7 3275.9 77723.8 72725.7 76724.3 93724.0 116/23.0 125/23. 2.4 17722.1 157723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.8 177723.2 179723.0 177723.2 179723.0 177723.2 179723.0 177723.2 1797723.2 177723.2 1797723.2 1797723.2 1797723.2 1797723.2 1797723.2 177723.2 1797723	*	* * * * *	*****	* *		OINTS IN T	E PROFI	********	*	****
15/122.1 15/121.6 15/121.6 17/120.8 187/120.0 196/19.6 205/19.5 236/18. 2.	•	1133.	32178.	212	44158.	•	2192	93/24.		25/23.
3.1 273/13.7 36/17.5 379/17.7 36/116.7 379/16.6 387/16.3 403/16.2 415/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.8 457/15.2 457/15.7 457/27.9 462/21.4 477/27.2 196/19.9 205/19.2 205/19.2 157/27.9 462/21.4 477/27.2 196/19.9 205/19.2 205/19.2 290/17.4 457/27.1 277/16.7 381/16.1 4/27/27.2 445/17.1 27/27.2 24/27.2 290/17.4 457/4.8 446/14.2 457/13.8 146/14.2 205/19.5 240/18.3 296/17.6 359/18.3 240/13.8 140/24.0 117/23.5 35/14.9 35/14.9 205/13.8 146/13.2 297/17.1 179/22.1 157/27.1 170/24.9 170/		50155·	51/21.	7/7	14/50.	ċ	87/5	196/19.		36/18.
9.5 (57.26.9 62/26.4 64/2°.0 60/27.6 75/26.5 87/26.7 93/24.9 113/24.2 119/23.	e.	73/13.	96/17.	971	67/15.	379/16.6	187/1	403/16.		57/15.
7.5 (7/20.2) (5/20.4) (5/20.4) (5/20.5) (7/20.5)	* (化化化化化	* * * * *	* * * *	((()	T NI SINIO	E PROFI	****	•	****
157/23.6 157/23.6 1457/23.5 157/21.9 162/21.4 171/21.2 196/19.9 205/19.9 20.2 2.4.2.2 2.4.2.2 2.4.2.2 2.4.2.3 296/17.6 339/16.9 374/16.0 3398/15.2 2.4.2.3 2.4.2.2 2.4.2.3	• ()• 1	26/28.	2/28	4/50	60127	75/26.	2/2	93/24.	٠,	19/23.
46/17.4 45/17.1 27/15.7 581/16.1 408/15.7 413/15.4 455/14.8 446/14.2 457/13. 46/29.2 66/29.5 66/27.9 77/25.9 78/26.0 98/25.2 110/24.0 117/23.5 138/22. 46/29.2 66/29.2 66/27.9 77/25.9 78/26.0 98/25.2 110/24.0 117/23.5 138/22. 46/20.2 46/20.2 66/27.9 77/20.2 26/119.5 24/118.3 296/17.6 339/16.9 374/16.0 398/15.9 110/24.9 110/24.8 110/24.8 110/24.8 110/24.8 110/24.8 110/24.8 110/24.8 110/24.8 110/24.8 125/27.2 138/22.6 144/22.1 167/21.7 176/20.2 186/19.2 196/19.5 207/17.1 167/21.7 176/20.2 393/14.5 425/14.1 68/24.8 110/24.3 119/24.1 127/23.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 127/23.8 146/22.8 147/22.8 127/23.8 146/22.8 127/23.8 127/2	ń	*5/23•	1123.	5/23.	. 66117	57/21.	2/2	171/21.	•	05/19.
44/29.2 66/25.6 66/27.9 77/25.9 78/26.0 98/25.7 110/24.0 117/23.5 138/22. 2.3 164/29.2 152/20.7 195/20.2 26/119.5 240/18.3 296/17.6 339/16.9 374/16.0 398/15.9 16/21.9 17/23.5 138/22.2 26/17.6 339/16.9 374/16.0 398/15.9 106/24.9 106/24.8 110/24.8 110/24.9 106/24.9 106/24.8 110/24.8 110/24.9 125/27.2 138/22.6 144/22.1 16/21.7 176/20.2 196/19.5 200/19.2 239/18.1 179/27.5 25/17.5 297/17.1 16/22.1 179/24.1 110/24.3 119/24.1 127/23.8 146/22.8 147/22.8 146/22.8 147/22.8 170/24.3 179/20.1 225/19.3 258/18.0 259/17.6 300/17.2 322/16.5 52/17.5 25	γ.	59/17.	5/17.	7/115.	1/16	08/15.7	413/1	435/14.	•	57/13.
2.3 164/21.9 192/20.7 195/20.2 265/19.5 240/18.3 296/17.6 339/16.9 374/16.0 398/15.2 462/13.9 462/21.9 192/20.7 195/20.2 262/19.5 240/18.3 296/17.6 339/16.9 374/16.0 398/15.2 462/13.9 467/22.2 138/22.6 144/22.1 167/21.7 176/20.2 186/19.2 196/19.5 207/17.1 167/21.7 176/20.2 178/15.2 297/17.1 167/21.7 176/20.2 178/15.8 297/17.1 167/21.7 176/20.2 178/16.8 297/17.1 179/24.1 179/24.1 179/20.1 297/17.2 393/14.5 466/22.8 146/22.8 146/22.8 146/22.8 146/22.8 147/22.8 146/22.8 146/22.8 146/22.8 147/22.8 146/22.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 146/22.8 147/22.8 147/22.8 147/22.8 146/22.8 147/22.8 147/22.8 146/22.8 146/22.8 147/22.8 146/22.8 146/22.8 146/22.8 147/22.8 147/22.8 146/22.8 146/22.8 147/22.8 146/23.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/23.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8 146/22.8	* * ○	* * * * * * *	* * * * * *	* * * * *		TAL STAT	E PROFI	***********	• .	****
4.3 460/15.9 127/01/ 193/25.6 (39 DOINTS IN THE PROFILE) ************************************	• /					.07/67	0470	******	•	20100
4.0 302/15.5 4.7.7.5 5.2.2.4 6.2.2.6.6 7.0.2.6.9 7.0.2.6 7.0.2.6.9 7.0.2.6 7.0	•		• 0 0 / 2	· 2/6	* X X U U U		7170	• 01.7455	•	40713
7.9 27.27.0 47.77.7 58.27.1 627.26.0 97.25.4 100/24.9 106/24.8 110/24.9 110/24.8 110/24.9 110/24.8 110/24.9 110/24.9 110/24.8 110/24.9 125/27.2 239/18.2 239/18.2 239/18.2 239/18.2 239/18.3 125/27.5 297/17.5 297/17.5 297/17.1 319/16.8 358/15.4 377/17.5 393/14.5 425/14.1 468/13.3 119/24.1 127/23.8 146/22.8 147/22.8 179/25.9 193/20.1 205/19.8 214/19.1 240/18.3 258/18.0 269/17.6 300/17.2 322/16.5 5.5 370/15.7 397/15.0 412/14.5 463/13.3	• •	60715.			•					
7.9	. ,					T SINIO	u			
15/25.2 154/22.6 144/22.1 167/21.7 176/20.2 186/19.7 196/19.5 200/19.2 259/18. 7.9 264/17.5 256/17.5 297/17.1 319/16.8 358/15.2 393/14.5 425/14.1 468/13. 7.9 264/17.5 256/17.5 297/17.1 19/24.1 127/23.8 146/22.8 147/22. 7.7 7.7 79/20.5 19/20.1 236/19.8 240/18.3 258/18.0 269/17.6 300/17.2 322/16.5 5.0/15.2 322/16.5	٠,	* / 57 x	70127	53/27	2/26.	·.	97/25	100/24	9779	•
7.9 259/17.5 286/17.5 297/17.1 318/16.8 358/15.4 373/15.2 393/14.5 425/14.1 468/13. ************************************	•	5/51.	28/55	777	7/21.	ċ	186/19	196/19.	0/19.	•
**************************************	٧.	9117.	86717	126	116.	358/15.		393/14.	5/14.	•
7.7 £2727.5 79726.5 94724.9 165724.6 110724.3 119724.1 127723.8 146722.8 1.> 179725.9 193720.1 205719.8 214719.1 240718.3 258718.0 269717.6 300717.2 5.5 377715.7 397715.0 412714.5 463713.3	*	* * * *	***	****	TH 12 (25	OINTS IN T	ш	*****	*****	*****
1.> 179725.9 193720.1 205719.8 214719.1 240718.3 258718.0 269717.6 300717.2 5.5 377715.7 397715.0 412714.5 463713.3		2127.	20166	27176	05/54.		119/24	127/23.	46/22.	147/22.3
0/15.7 397/15.6 412/14.5 461/13.3		•157e	93/50	25/19.	14/19.		258/18	269/17.	00/17.	322/16.7
	•	0/15.	97/15	12/14.	67/13					

THE PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D 8 Watermass - Central Caribbean

184/22°2 325/17°2	6/19.	205/20.5		128/24.9	69/26-1 213/20-4 464/15-6	0/24.	220/20-1	* ~ ~ ·		4/23.	137/23.9
183/22.4 329/17.4	207/20.6	200/21.0	. 27	110/25.3 314/18.0 458/14.5	65/26.3 203/21.0 436/15.9	8/2	192/21.5	102/25.6 229/19.9 463/14.3	724.	136/24.0	132/24.0 132/15.4 397/15.4
161/23.2 297/17.8	8/2	2 6	145/24.2 264/18.1 465/12.9	105/25.7 284/18.5 443/15.1	61/26.7 188/21.6 394/17.0	. ~ ~ 4	5/2 0/1	96/26.4 224/19.9 453/14.6		721/24.6 390/15.4	720/24.9 358/16.5
E PROFIL 149/24 258/19		٠ ١٠٠٠		. · · · · · ·		. 17 4			T — M. (114/25 345/16	1 PROFILE 91/26.4 342/16.7
POINTS IN T 133/24.4 247/10.6	POINTS IN 154/22.9 376/16.0	131/24.3 318/17.2	22725.1 235719.1 235719.1 450713.5	2018 18 18 2 20 2 2 2 2 2 2 2 2 1 3 2 3 2 3 2 3 2 3 2 3	149/23.4 149/23.4 350/17.4	462/13.8 462/13.8	144/24.0 436/14.5	91/27.3 211/26.4 417/15.4	123/25.6 374/16.4	279/18.6	POINTS IN TH 90/26.6 263/18.3
TH 1 (25 100/25.4 244/19.9 467/14.5	E 0,4	5.2		~ ~ ~	728.0 723.9 717.8	ې در م	111/25.5	75727.6 202721.1 36475.9	5.7	2.6	86/27.0 224/19.3
	***** ** ** ** ** ** ** ** ** ** ** **	9725.c	2012/2019 418/14-7	2/26.7 5/22.7 3/16.9	43/2% 3 129/24 3 280/18 2	9/27.9 8/21.4 9/15.3	726.3	54727 153723 363714.6	7/29.3 5/19.3	1/27.4	2/27 °C
84/36. 25/36. 02/15.	29/47	01/05 92/56	20.	7070 4702 3717	55/27 55/27 14/4	40/28	3/27 9/16	72.7	45/28.	to / 2	**************************************
212/20 212/20 20/20 20/2	* 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	* ~ a ~ i	36/27.5 174/23.4 375/17.3	70/28 6 91/25 1 236/19 6	48/23.2	/1/55 57/55	2 - 2 2 - 5 6 - 1	5/29	7×7/22.0	66/27.5 152/23.0 457/13.5
200723 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	: 200	172	3727.0 1.9722.4 5.475.7	5/27.5 151/23.7 3.07/17.5		0.0		77.2		, C	7/23.4 145/75.2 427/14.4

TX9T PROFILES (DEPTH/TF#PERATURE PAIRS)

REGION - N 9 WATERWASS - CARIBREAN COOL

7.72.2	42/21.8 140/2 72/15.7 32/1 ***** 40NTH 7 72/23.6 157/2 98/15.5 311/1 40/11.7 45/1	- 0 0.00 -	13	721. 715. 727. 727. 715.	163723. 416713. HE PROFILE 188723. 341715. HF PROFILE	1 1 1 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	74/20.	80/19. ***** 28/18. 77/13.
20/04 20/04 20/04 41/04 41/04 10/04 10/04	60/05 60/01 74/14 60/07 60/07 60/07	87755.0 147721.5 391717.2 34724.4 34726.4 152720.7	104/25.1 174/20.8 415/12.6 11 4 6 62 38/26.3 384/11.9	110/24.7 100/20.0 434/11.0 434/11.0 50/26.0 172/19.6 450/ 9.8	E 4 4 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	135/23.5 222/18.2 ************************************	137/23.3 244/17.8 ************************************	21 12 1
	4	75/1556 75/1556 75/1556 75/1556 75/1576 75/1737 75/173		POINTS IN T 123/23.1		* * * * * * * * * * * * *	193/18.8 193/18.8 106/24.7 213/18.2 455/11.3 129/22.7 196/18.6 426/12.1	#
00 M C. + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +	M.U.C. # Q. # 4 C		28.4.6	52/27.2 163/21.1 262/17.2 4 PCINTS IN 128/23.7	HE PRO 452		10 0 M = 4 -	4 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
347772 347772 34772 4472 4772 4772 4772		50/28.5 126/26.1 366/26.1 50/27.6 50/27.6 545/ 0.6 545/ 0.6 545/ 0.6 718/15.7	67/28.1 134/23.4 177/14.4 11 17 (3 321/27.5 321/27.5 321/27.5 14/21.4 14/21.4	76/27 150/22 150/27 1001/15 16/26 16/26 16/26 16/26 16/26 16/26 16/26	81/26.9 428/12.9 428/12.9 73/26.4 359/17.0 HE PROFILE) 83/25.9 189/19.8	88/26-5 185/20-0 441/12-8 85/25-0 364/13-9 682/ 6-7 84/25-3 195/19-3	99/26-1 187/20-7 464/12-2 ***********************************	94/26.0 198/20.0 122/23.6 380/13.0 762/6.0 103/24.2 218/18.5

TXPT PPCFILES (OFPTH/TFMPERATURE PAIRS)

REGION - 9 9 WATERWASS - EAST CARIBBEAN

161/22°7 311/17°1	161/22.5 397/14.7 190/21.0	# 0110 # # ON O	/23. /16. /22. /16.	31/24.	3/24	271/17.5 271/17.5 480/11.5 762/ 6.5 167/21.7 409/14.8
151/23.2	144/23.9 364/15.7 364/15.7 176/21.8	74 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13/23.7 250/17.3 250/17.3 521/11.7 ***********************************	22/25 67/15 ***** \$1/23	2/25	227/18.7 257/18.7 750/ 6.5 153/22.3
**************************************	135/24.2 343/16.5 ************************************	**************************************	3/12 * 1	109/25.6 350/16.0 134/24.3		205/20.1 442/12.1 473/ 7.4 151/22.6 372/16.0
E PROFILE) * 116/24.6 210/19.9	26/24 26/24 29/15 80/11 88/22 95/13	# + 10 # 10 W	PROFILE 122/24. 237/18. 477/12. PROFILE 135/24. 240/18.	7726.0 326/16.7 326/16.7 41111/25.1	203/19.9	E PROFILE) * 139/23.5 428/12.5 649/17.5 E PROFILE) * 361/16.2
POINTS IN THE 109724.9 205720.7	8/17. 8/17. 8/17. 8/18. 1	01NTS IN TH 106/25.1 242/19.1 01NTS IN TH 79/25.3 394/14.9	0 INTS IN TH 121/24.5 213/19.4 456/12.8 0 INTS IN TH 86/25.5 226/19.5	2	Ξα ω α :	25 25 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
17H 1 (27) 10/25.4 202/20.7	7H 7 (24 97/25.7 26.7/18.2 1H 7 (10 328/15.8	TH 6 (27 220/10-1 TH 6 (30 61/25-5 184/22-2 385/15-1	74 81/25.8 211/19.8 432/13.2 74 7 221/19.7	66/18.1 26/18.1 1H 9 (20	TH 10 (28 4 1 1 1 1 2 1 1 2 1 1 3 2 1 3 2 1	410/13.4 410/13.4 497/9.0 497/9.0 14 17 (2* 6
******* MON 71/24.* 105/21.1	**************************************	3	7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	57/20.1 257/110.2 255/110.2 556/110.2 332/20.1	1 4 0 4 0	71/27 0 4 71/27 0 4 71/27 0 4 5 9 5 7 0 4 7 0 7 1 0 7 1 7 1 0 7 1 0 7 1
64/26.c 194/21.9 460/13.3	00/10 00/10 00/10 00/10 00/10 00/10 00/10 00/10	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**************************************	001/20 001/20 001/20 001/20	3 × 1 × 2 × 3 × 4 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5 × 5	*
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 7 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200	* C C C * L C C C C C C C C C C C C C C	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6/70	7
2	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* C C C C C C C C C C C C C C C C C C C		1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* C C C C C C C C C C C C C C C C C C C

TXNT PROFILES (DEPTH/TEMPERATURE PAIRS)

AFGION - D10 WATERWASS - S.E. ATLANTIC

*********	THE STANFOR SE	APLE FOR TH	PROFILE AVAIL	Z	20岁 有有有有有有有有有	**********	**********	*****
712/ 7.6	7.8 /979	5301 9.4°	0.0 /647	•	463/10"	169/11.0	147/11.4	300/111.5
216/12.2	143/13.1	105/14.0	72/14.7	51/15.7	45/16.5	37/19.4	21/25.5	0.17
**********	**********	PROFILE) *	POINTS IN THE	11 (2	NOS *******	**********	***********	*********
*********	IS MONTH) ***	AALE FOR TH	PROFILE AVAIL	1) (P	NOS *******	**********	**********	*********
9.6 /897	4.07/10.3	376/13.4	358/10.7	310/11.0	273/11.9	557/11.9	240/12.4	1-1/12.3
159/13.5	155/13.3	140/13.3	145/13.5		129/13.0	112/14.4	001/60	22/15.2
74/17.1	62/18.4	24/20•0	51/20.5	44/21.4	16/24.6	5-151-2	10:2/71	2.52.0
*********		PROFILE) *	POINTS IN THE	0	VOX ********	***********	**********	********
	457/10.0	405/10.6	265/12.1	~	199/17.0	153/13.2	153/14.2	
91/17.3	80/19.0	56/23.8	52124.6	oc)	2.82/17	29727.1	5:157.5	5.011
********	*********	PROFILE) *	POINTS IN THE		NOW *******	*********	**********	*********
********	IS MONTH) ***	APLE FOR TH	PROFILE AVAIL	?	10F *******	*********	***********	
				457/17.5	433/11.2	765/11.5	F-111,8-2	179/12.3
240/12.6	210/13.0	189/13.1	97/14.6		55/15.5	5-21/77	4.117.4	7/10.4
*********	**********		H	F.	·· O · · · · · · · · · · · · · · · · ·	* * * * * * * * * * * * *	**********	* * *
515/ 9.8	495/10.2	462/10.7	421/11.1		40111702	5-11152	745/12.1	205/12.7
222/13.5	219/13.8	184/13.8	192/13.5	154/13.3	143/14.2	100/14.4	2:/14.6	54114.5
62/15.8	58/15.5	52/16.9	45/17.9	35/10.5	23/18.6	7.31155	c/15°3	£.:11.
********	***********		<u></u>	4TH C (20	VOR ********	***********	***********	* * * *
432/10.6	245/11.8	224/11.8	220/12.1	263712.4	187/12.5	142/12.9	150112.2	157/15.3
126/14.1	123/14.3	107/14.3	105/14.4	101/14.8	06/15*0	01/15.7	28/16.8	7,715.5
58/17.5	64/17.8	56/19.2	43/10.5	41/10.8	46/20.0	29721.1	16/21.7	10
* * * * * * * * * * * * * * * * * * * *		PROFILE) *	HT MI STATO	(29 tr	VOR *******	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	**********
292/11.4	255/11.7	225/12.2	201/12.4	180/12.3	170/12.5	163/12.8	152/13.4	117/14.3
71/16.2	64/16.5	60/17.4	59/18.6	5+119.4	2.07/55	4-171-2	\$124.	7/21.4
* * * * * * * * * * * *	**********		POINTS IN THE	,TH 7 (21	VOS *******	**********	**********	*********
418/10.7	371/11.1	360/11.1	348/11.3	\$41/11.5	۲۰۴۱/۰۲	275/12.0	21.712.	5.7.70
196/12.5	171/12.7	154/13.2	145/13.7	14-/13.5	174/13.5	5.41/06	1	21/19.5
65/16.8	3.///	59/17.3	55/18.3	5.713.6	47/10.5	7.01/12	5-11-5	
	200/1000 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225 4196/1225	25	56	55/18.7 55/18.7 55/18.7 55/18.7 548.11.2 7 50/11.1 7 7 7 80/11.1 7 80/11.1 80/11.1 80/11.2 80/11.2 80/11.2 80/11.2 80/11.2 80/11.2 80/11.3 80/	\$2778.4 \$5778.7 \$5777.3 \$4777.4 \$7777.4 \$7777.5 \$7777.	7/12.5 7/17.6 7/17.7 7/	47/19.5 55/19.5 55/17.3 51/17.4 57/17.5 57/17.	14/19,

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D11 WATERWASS - CAMPECHE

DOINTS IN THE PROFILE)	3.9 25/24.1 73/21.9 76/21.2 84/20.2 5.4 197/14.5 242/12.9 285/11.7 321/10.8	41/25.3 45/22.4 53/21.9 92/17.6 98/17.3 100/17.0 146/16.3 172/13.7 184/13.3 THE PROFILE) ************************************	H H	3.8 54/23.5 76/22.7 77/22.1 32/21.5 8.7 129/18.0 133/17.9 134/17.7 138/17.6 4.2 230/14.0 269/13.1 378/10.2 457/ 8.9	4 - 4 - 2 - 2
			* *	•	
154/16. 376/13. 378/13. THIS MONTH) THIS MONTH)	ru •	*			<u> </u>
THE PROFILE) 143/17.5 247/11.1 AILAGLE FOR AILAGLE FOR AILAGLE FOR	25/24-1 197/14-5	41/23.3 41/23.3 92/17.6 146/14.3 THE PROFILE)	49/23.7 134/18.4 339/11.0 THE PROFILE) 129/15.7 THE PROFILE)	54/23.5 129/18.0 230/14.0	56/24.3 131/17.8 753/10.0 Aliable FCP
DOINTS IN THE 113/19.0 303/12.2 DEPOFILE AVAIL PROFILE AVAIL PROFILE AVAIL	24/23.9 171/15.6	35/24.8 35/24.8 139/14.7 0 POINTS IN	37/25.7 120/10.2 316/11.3 POINTS IN 51/22.5 128.7 621/70.0	63/23.8 123/18.7 229/14.2	35/24.8 121/18.1 338/10.5 080/11.F. AV
96/21.2 274/12.4 274/12.4 (24 68	22/24.2	12/13.2 12/13.2 12/115.1	32/27.2 117/19.4 267/12.4 TH 6/23.6 114/17.9	61/23.9 109/19.1 174/15.5	54/25.1 54/19.6 317/11.2
HTMOR ************************************		20/10*0 20/10*0 20/10*0 20/10*0 20/10*0	70/20.5 107/10.7 215/14.1 ***********************************	102/10.4	53/25.7 91/20.0 257/12.0
223/173 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10/75.2	25/20.0	00000000000000000000000000000000000000	54/25.6 59/10.8 164/15.9	
20 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10/26 24/10 15/10 10 10 10 10 10 10 10 10 10 10 10 10 1	20/20 - 20 20/20 - 20	16/20.0 06/20.0 142/10.0 44/2.0 04/11.2	00/27 0 04/10 0 145/15 4	
, , , , , , , , , , , , , , , , , , ,	7	77 0 4 7 1 2 4 1 2 2 4 1 2 2 4 1 2 4 1 2 4 1 2 4 1 2 4		7.22.70	

TXGT PQOFILES (DFPTH/TEMPERATURE PAIRS)

REGION - D11 *ATERMASS - *FST LOOP

224/15.5	2/1	116/20.3	179/17.2	360/11.2	71/21.6 266/13.2	84/21.8	84/21.4 187/15.9 457/9.2	184/16.3	98/21-3	148/18.5
209/16.0	174/18.0	107/20.9		311/12.8	70/22.3 231/14.5 483/ 7.6	78/22.0	79/22.0 181/16.0 427/ 9.5	124/18.8	80/22.2 365/10.9	129/19-4 295/13-8
171/17.0	173/18.2	196/21.3	# # # # # # # # # # # # # # # # # # #	218/15.2	62/23.3 196/15.9 457/ 8.6	72/22.6 176/16.9 594/ 9.6	76/22-1 171/16-6 348/11-2	68/21.7	75/22 8 310/12.2	120/20.2 291/14.0 S MONTH) ****
PROFILE) ## 155/18-3 457/ 9-6	140/20.6 407/10.1	103/21.6 15:/17.5 449/12.0	71/20.6	144/17.7	51/24.4 185/16.5 412/ 9.8	60/23.3 157/17.3 478/10.2	63/23.7 155/15.7 336/11.3			90/21.2 259/14.6 ARIF FOR THI
± :	- ,	142/12.6 429/12.6 429/12.6	E P	2 C 2	1018-10 18 - 18 18 18 18 18 18 18 18 18 18 18 18 18	53/24.3 140/17.9 459/10.2		- F	51/24.2 259/13.0	63/23.4 237/15.7 poetie avat
TH 1 (17 F 106/21.5 397/10.6		157/13.1 157/13.1 151/12.9	57,21.7 52,721.7 464, 9.5	59722.7	37/25.0 17°/16.8 334/11.5	151/15.2	140/18.2 140/18.2	6.76/07	56725.2 228/14.9 762/ 7.1	55/24.3 210/16.3 535/ 9.1
C 11/52	1	20/24°4 00/24°4 147/19°7 146/14°6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4444444 408 41754.5	29/25.3 176/17.1 705/17.1	41/25-0 117/21-7 202/11-7	******** MON	47/24.9 45/27.9.4	55/25.0 215/15.6 651/ 7.4	51/25.5 274/16.4 414/17.9
75/23.0	**************************************	# # # # # # # # # # # # # # # # # # #	* * * * * * * * * * * * * * * * * * *		18725.4 142717.4 102712.3	34/29.0 179/20.3 342/14.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	54728.5 162746.7 5737.8.5	4 4 7 7 7 7 4 4 5 7 7 7 4 4 6 7 7 7 4 4 6 7 7 4 4 6 7 7 4 4 6 7 7 4 4 6 7 7 4 4 6 7 7 7 7
42/24		2007/200 2007/200 2007/200 2007/200 2007/200 2007/200	* 12 =		1725.4	7-729-8 7-727-5 7-18-1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			64/2007 102/14 • 6 14/7/11 • 7
C. 2010		**************************************	7.24.1 224/15.3		27.25.0	2/29.5 :0/21.4 214/15.4	# # # # # # # # # # # # # # # # # # #	777.3	162/10 u 162/10 u 167/10 u	100/100 mm

TKET PROFILES (DEPTH/TEMPERATURE PAIDS)

RFGJON - 512 Wateqwass - East Gulf

# # # # # # # # # # # # # # # # # # #	POINTS IN THE 60/21.7 THE 50/21.7 THE 50/21.7 THE 50/22.8 THE 77/20.8 THE 77/2	POINTS IN THE 60/21.7 142/14.8 372/ 8.6 372/ 8.6 372/ 8.6 372/ 8.6 200/14.3 452/ 9.3 452/ 9.8 368/ 9.8 2636/ 6.7 636/ 6.7	1/23.6
<u> </u>		33,722.3 26,152.4 44,93.4 26,721.0 27,71.0 47,73.0 27,73.0	71/22.6 74/16.7 74/16.7 71/23.6 71/23.6 71/23.6 71/23.6 72/16.6 72/11.6 72/11.6 72/26.5 74/23.6 72/21.6 72/21.6 72/21.6 72/26.5 74/
 		44,73,4 24,73,4 25,73,4 47,73,4 47,73,6 47,73,6 27,73,5 27,	\$57.25 \$57.25 \$17.23.6 \$27.55.4 \$27.55.4 \$27.74.7 \$27.14.7 \$27.14.7 \$27.15.6 \$27.14.7 \$27.15.6 \$27.15.6 \$27.15.7
1 1 1		44/23.4 25/33.4 25/31.6 67/71.6 67/	###### WONTH
<u> </u>		25/ 9.6 (22 6 7/21.0 (22 6 7/21	\$2715.4 425,7 9.6 (22) 9.7 9.6 (22) 9.7 9.6 (22) 9.7 9.6 (22) 9.7 9.6 (22) 9.7 9.6 (22) 9.7 9.7 9.6 (22) 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7
<u> </u>		25/ 9.6 67/71.0 67/71.0 67/71.0 67/71.0 67/72.0 67/72.0 67/72.0	09/ 0.0 425/ 9.6 (22 6) 12/214 67/21.0 (22 6) 12/214 67/21.0 (22 6) 12/213.0 (
<u> </u>		62721.0 67721.0 67721.0 67725.0 6773.0 6773.0 6773.0 6773.0 6773.0 6773.0 6773.0 6773.0 6773.0 6773.0	60/21.4 67/21.0 90/11.5 34.7 0.9 10/10.0 34.7 0.9 10/10.0 12.7/3.5 10/10.0 12.7/
⊢ ⊢		25/25.2 25/13.5 25/13.5 56/13.0 77/22.0 10/72.0	97/11.5 3.47/22 23/26.5 3.47/22 12/13.1 25/25.2 12/13.1 25/213.0 25/24.7 49/22.9 23/13.2 210/12.6 25/7.7 500/7.3
- -	a a	25/25.2 22/13.5 50/13.0 50/13.0 10/72.0 10/7.0	10/10.0 10/10.0 10/10.0 12/
		257,26.2 22713.5 50713.0 7 722.0 1077.0	25/26.5 25/26.5 25/13.0 25/13.0 25/13.0 25/26.7 25/26.7 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 210/12.6 25/13.0 25/1
-	4	27/13.5 50/13.0 7 (27 pc) 19/12.6 00/ 7.3	10/10.9 120/19.5 146/13.0 250/13.0 276/
-	a 100	50/13.0 3 4 7 2 7 6 7 9 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9	***** MONTH 7 (27 PC 7 PC
-		4722.9 10/12.6 00/ 7.0	93/14.0 219/12.6 59/71/2.6 50/71/2.6 50/7.7.0 50/7.7.0 60/
	100	1º/12.6 07/ 7.3 9 (30.90	93/1% 2 210/12.6 25/7% 500/7.3 ****** MONTH 2 (30.00
711.4	ì)4 JE)	10
-	č		
•	•	0127.4	3/20.5
/16.1	160	5.7	4/15.9 14-/16.7
•		0/11.1	0/11.1
724.2	77		2/5/°& 20/2/°S
1117.5	123	M	M
	- 1	- 1	1/10.0 337/10.6
TS IN THE	2104)d <2))d <2)
/13.9	204	ο αι	1715.7 172/14.8
		٥.	1 9.1 462/ 7.9
TS IN THE	0	(30 00)	**** MONTH 11 (30 PO)
122.2	7.5	71122.7	71/22.7
71. 0.00	213	6/13.7 21	715.1 204/13.7 21
۱	414	7.7 0.8 41	7 3 0 / 2 2 0 6 /
TS IN THE	210a ::	(30 00)	(30 00)
56/150 A			7.3.4.7.4.4.7.4.4.3.4.4.3.4.4.4.3.4.4.4.4
	- *	711.0	3/11.4 335/11.0 35

PAIRS)

300/13.9 119/22.5 149/20.5 129/25.2 398/14.1 105/23.6 258/15.0 148/23.5 172/19.8 319/14.0 141/22.8 457/13.9 ********* ******* 114/23.2 4637 9.8 192/19.6 151/22.1 467/10.1 462/11.3 224/17.4 246/15.4 ***** 122/23.4 254/15.7 ******** ******** 169/22.1 323/16.2 ****** ---------******** ********* ******** 86/24.6 247/15.6 142/24.7 269/17.8 308/15.0 162/22.7 289114.4 144/22.5 312/14.4 458/10.2 113/23.0 219/18.3 ******* 132/21.5 115/25.7 240/17.0 112/23.8 135/23.2 166/20.1 448/10.5 ******* 449/10.4 428/11.7 184/18.8 340/16.1 99154.6 443/10.2 238/16.3 187/19.7 385/12.5 --------********** ***** -----*********** ***** **** 74/25.0 230/16.0 ********* 123/23.0 -----101/26.3 ---------420/11.2 300/14.6 443/10.5 102/23.2 213/18.4 413/11.8 129/21.7 284/15.8 147/20.9 255/15.4 478/12.2 49/25.7 230/17.4 128/25.2 254/18.5 134/23.7 186/19.9 327/16.4 385/11.4 136/24.7 460/10.8 347/13.4 151/23.1 255/18.0 224/17.1 125/22.9 247/15.8 389/11.6 PROFILE) 82/25-1 215/18-3 56/25.6 127/25.5 230/19.0 95/26.3 PROFILE) PROFILE) 110/23.3 206/18.5 PROFILE) 131/22.7 293/15.0 435/13.8 PROFILES 2-76176 754/12.3 127/21.8 197/12.3 PROFILES 452113.4 PROFILF) PROFILE) PROFILE) 92/25.3 200/17.9 422/11.9 PROFILES PROFILE) 125/24.1 182/23.3 134/13.9 PROFILES 135/24.3 244/13.3 250116.3 154/12.1 **4** H E HE HE JHE THE THE POINTS IN THE POINTS IN THE POINTS IN THE POINTS IN 105/25.5 243/19.7 POINTS IN POINTS IN 117/25.1 178/20.5 374/12.2 115/25.9 275/15.2 (30 POINTS IN 9 (25 POINTS IN 56/27.7 57/26.7 199/16.8 192717.9 413712.0 POINTS IN 478/11.2 PUINTS IN NI SINICO 7.77/68 100/10.4 314/15.0 43/26.7 NI SINIOA 193124.4 242116.5 391/14.5 292/17.1 190/19.5 213/14.7 121/23.2 344/12.6 82/26.3 C **K** U 717 (2) (50 (3) (3€) (29 (2) 77) (37 924/15.5 754/15.6 759/12.4 175/23 51726.6 107/23.5 6.26125 77/26.3 117/24.1 6.55172 0.511755 210117.6 410/111.1 C.01/115 357/13.3 2021/662 8-121-8 169/23.4 103/13.5 579/13.3 10-725.3 214/20.3 92/25 17:125.7 2.29/1955 5.65175 216/13.2 219723.1 457/13.3 F HANGE SESSESSES C MANGE ASSESSED U TEPOF ESSESSES U HEZOF ****** S HINCH HARRAGE C HINON ASSESSED OF TH205 4444444 7 51705 444444 PEROF HARRAGE THE TOWN THE TO TERON HIBBERS 75/25.6 2:2/14.7 102/24.7 172/18.5 719/13.3 22126.7 173/21.1 401/101 274/14.5 3.25.5 142/14.3 0.7:124 146/21.0 3.67/01 1.73773 213/10.9 199/19.3 0.75170 471110 261/12.2 173/22.1 0.711205 61120.1 174/12.0 444117.4 *75/1". ******** ******** * * * * * * * * * * * ******* 426/24.6 43/36.9 ********* 122/221 ******** 76/26.5 142/12.9 ********* 2 - 11 - 1 5.911 1.7115.1 5.7-11-755/12.4 6.50100 7-16/22-********* 5.52/01 100/03. 3.2112.5 5-1-155 7-11/16-5 7 1114. 7.5.125 5.56/000 1.1.7.1.1 ******** 5.7-1756 1.21/6. 4/74.1 5.3117.22 20011 5-21/655 3.2115.5 3.31/210 ******** ******* ********* • • • • • • • • **************** 3. 3/7 *********** (+) / 3 , + 11.121.4 12/20.3 12377 ,,,,,/,, 232761.4 10-11-01 3.0.11.01 1.11.72 1.67.123 42114.3 1.677. 3 *: 1/ ... (11.4.) * 6 1/ 34 167121 17/37 .../... . . . / / / . . . :7-114. 51/7. ***** * * * * * * * * * * * ********* 1.07.04 ~·. . . / · ** ... / c 7136. 10.11. * * * * * * * * * * 141/14.5 154/21.5 124/20.4 , . . . / , 1.01.52.00 124/21. . . . / 14415 .7 -11/34. 1.4/1.1 1733 ** 116. / . . 1.7/... 31/231

TXAT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 013 WATERMASS - SOUTH SLOPE

****		********	********	143/19.2	324/10.0		********	129/20.6	401/ 7.4		********	68/21.8	220/11.8		********	183/13.2	6.2 1757		********	*******	********	85/23.2	192/15.6		********
		****	************	133/19.7	282/11.0			119/21.1	349/ 8.0			52/22.4	206/12.5			130/19.0	394/ 8.2			************	************	82/23.6	170/16.6	4631 7.6	*********
* 1	* *	*	•	128/21.3	254/11.8		********	196/21.6	241/ 9.7		********	53/23.0	190/13.5		*********	124/20.0	350/ 8.R		*** (HINOW S	MONTH) ***	*********	70/54.4	160/17.4	384/ 8.7	
(NO PROFILE AVAILABLE FOR THIS MONTH)	AHLE FOR THIS	PROFILE AVAILABLE FOR THIS	PROFILE) ***	122/21.5	243/12.0	457/ 7.5	PROFILE) ***	80/23.3	223/10.6		PROFILE) ***	47/23.7	186/14.0		PROFILE) ***	129/23.2	9.6 /802		PROFILE AVAILAPLE FOR THIS MONTH)	PROFILE AVAILABLE FOR THIS MONTH) +	PROFILE) ***	9.42/09	159/17.7	324/10.0	PROFILE AVAILAPLE FOR THIS
PROFILE AVAIL	PROFILE AVAIL	PROFILE AVAIL	POINTS IN THE PROFILE)	114/22.5	225/13.0	4431 7.9	POINTS IN THE	24123.9	211/11.5		(25 POINTS IN THE	46/24.1	152/15.6		POINTS IN THE	111/21.8	580/ 0.9	7621 5.5	PROFILE AVAIL	PROFILE AVAIL	POINTS IN THE PROFILE)	62/25.2	134/10.7	312/10.5	PROFILE AVAIL
٠ ،	۰ ۳	\J	د (27	8.55/05	214/13.5	411/ 9.1	£2) 4 H	2.421.5	192/13.5		,	9.72/77	114/17.8	7.2 1 5.7		154/72.3	26=117.3	6517 6.3	(1	17 (20	11 (20	50/25.8	120/23.5	<u> 7</u> 61/17.6	17. (20
* *		HANDE A. HARA	TH202 *******	2.37/74	209/14.7	7.0 /101	HANCE #######	c.75172	147/17.4		TINOR RESERVES	12/27.1	103/10.1	U*C /572	H120% *****	1.52175	241/10.6	6157 4.1	H1.0% ******	HENCE ******	HIMOR ARRESTA	1,45/23	116/21.5	253/12.0	HINGE *****
			***********	7.46102	152/16.1	7671 6.5	*********	2.23122	143/12.7	3*9 /033	***********	1.50163	162/16.7	1.011050	** ** * * * * * * * * * * * * * * * * *	7.2.125	1111111	2.64/ 6.6	**********	*******	**********	7.36.62	115/72.0	251/12.3	*******
		* * * * * * * * * * * * * * * * * * * *		6.45/11	156/15.1	1627 3.7	***********	211200	156/16.0	4.0 /3.7	***********	6.6812	4.7/17.4	14071.	***********	2.00135	7.1.1.	1 3 4	************	************		11,04.4	7.231:01		• • • • • • • • • • • • • • • • • • • •
		* * * * * * * * * * * *	* * * * * * * * * * *	7.551	15.6/17.3	7111 5.5	**********	0134.5	160/200	6.6 1252	**********	115.	7.0735	341/11.2		2725	1,4/1.	506 /267	*******	**********	******	7.4510	1.11.20.1	** 5./ 20.	• • • • • • • • • • • • • • • • • • • •

TAST DROFILES (REDIM/TEMPERATURE PAIRS)
GEOTON - 013

GESTON - 013 MATERWASS - COLO WALL

H1VCA ************************************
5. L2/cy
0.211550
. , / . , ,
NATION
Th. ()
MINUS
4.124.4
24:117.5
C TI . C
7-22/201
771/ 0.7

TROT PROFILES (BEPTH/TEMPERATURE PAIRS)

REGION - 117 WAITEWASS - FLORIDA CURRENT

336/16.3 536/10.3	÷ ?	12:	/20.	* 50 50 50	55/24.	* ~	18 /20 96 / 13	* 200	142/23.4 221/19.4	165/22.3 375/15.8 ******
323/16.8 517/10.8	253/18.7	**** 5/21 8/17 8/15		160/23.7 286/18.3 474/13.0	134/25.7 447/14.1 762/ 7.2	165/24°1 287/18°4 491/12°5	208/20.8 476/13.8	216/20.6 477/12.4 714/ 7.8	23	164/22.5 369/16.1 317/20.3
262/19.7 485/11.5	103/21.4	57. 57. 50.	44444444444444444444444444444444444444	151/24.4 281/18.7 456/13.4	108/26.0 417/14.P 756/ 7.4	160/24.1 283/18.9 488/12.3	44444444444444444444444444444444444444		15/24.	152/22.7 152/22.7 363/16.7 ************************************
PROFILE) * 237/23.1 475/12.5	84/32	80F1L 52/23 92/18 32/15	PROFILE) * 151/24.3 * 434/14.8	40716 40724 50774 60713	8 1 7 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	80FIL 41/24 99/15	PROFILE) # 154/23.7 420/14.1 651/ 5.2	13/24 13/24 91/20	PROFILE) * 150/23.0 319/17.2 PROFILE) * 187/21.6 457/13.9
0014TS IN THE 187722.0 453713.2	01NTS IN TH	01NTS IN THE 1477236 283/1811 427/15.0	01NTS IN TH	134/24.° 241/10.9 439/14.4	68/26.9 362/16.5 619/ 0.6	≖ Ε 40 α ο 1	I F Z r e rej	01NTS IN TH 173/25.7 402/14.9 648/ 9.6	3/25.7 3/21.0 3/21.0	NTS I 1723. 5717. NTS I 9721.
4477343	122.7	(27 /24.0 /15.2 /15.1	7H 4 (20 120 130 1	4/25.7 1/30.6 4/14.9	44727.9	7.5.6 7.5.8 7.5.8		(20 0/76.0 4/15.4 0/ 1.0	725.4 4721.3 9714.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4	165724.5 165764.5 169765	******** *01, 177/24.4 242/19.5 404/14.7	**************************************	**************************************	**************************************	4 3 6 . 1	****** *** *** *** *** *** *** *** ***	****** *0% 81/27.4 350/14.7 502/ 0.4	******* MON	+ 0 + C + 0 +
10.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7		* 3 0 C			* (a, ()	* (
* * * * * * * * * * * * * * * * * * *		4	**************************************	* * * * * * * * * * * * * * * * * * *	7.7	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	47/2° 77/17 66/17	* * * * * * * Calcae	4
2.00/0		* * * * * * * * * * * * * * * * * * *		 2* / 	* * * * * * * * * * * * * * * * * * *	* (* J	• C 7 C	*		

REGION - D13 EATERMASS - SARGASSO

***************** ***************** ***************** ****** ***** ***** *ONTH) MONTH) MONTH) MONTH MONTH CHLNOR WONTE) EONTH) CHLNOR #ONTE) MONTH) A D N O E THIS THIS THIS THIS THIS THIS THIS THIS 4HIS TH1S 0 0 0 0 0 0 0 0 F 0 P F 0 P F 0 P F 0 P FOR PROFILE AVAILABLE PROFILE AVAILABLE PROFILE AVAILABLE AVAILAGLE AVAILAGLE PROFILE AVAILABLE AVAILABLE AVAILAPLE AVAILAPLF AVAILAPLE AVAILAPLE PROFILE AVAILABLE PROFILE PROFILE PROFILE PROFILE PROFILE PROFILE PROFILE + n. + 4 u. & h a o c HEZOF HINCH HENON HANO MONTH M DATH #ON4H HOLLA HOVIE **40714** #0:1H ******************************* *********************************

TXRT PROFILES (DEPTH/TEMPERATURE PALES)

RFGION - D14 WATFRWASS - SPEATER AVILLES

206/20.3 664/10.4	308/18.1	551/13.6	185/20.8 545/14.0	87/24.8 223/20.1 762/ 9.5	* * .	145/22°4 543/12°9	181/20.9 663/10.5	194/20.7	72.	658/11.0	********* 142/22.4 477/14.6
177/21.6 619/11.3	**************************************	######################################	163/21.8 524/14.7	0 0 0	~	114/23.0 492/13.8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**************************************	50	197720.7 613711.8	**************************************
**************************************	**************************************	444444444444444444444444444444444444444	44444444444444444444444444444444444444	**************************************	44444444444444444444444444444444444444	**************************************	**************************************	**************************************	4/27	**************************************	4*************************************
PROFILE) * 163/22.6 581/12.3			FR0F1LE7 # 142/22.6 407/16.9 762/ 9.0			2 N	PROFIL 126/23 487/14		83/27.2 177/22.7 752/ 6.9		PROFILE) * 124/23.8 286/17.7 745/ 9.3
POINTS IN THE 159723.1 550712.0	233720.5	<u> </u>	- !	01N75 IN TH 77/25.4 201/22.1 551/13.5	93725.7 330717.6	55/20.4 55/20.4 290/17.7	NTS IN TH	114/24.1 577/12.4	<u> </u>	POINTS IN THE 144/23.5 479/15.7	POINTS IN THE 119/24.1 221/10.2 712/ 9.9
7H 1 (22 157/23.8 497/14.3	197722.5	727720.4 727730.4	TH	51/25.9 194/22.4 534/14.0	18725.8 270/18.4	78 / 78 / 78 / 78 / 78 / 76 / 76 / 76 /	(21 7.5 5.4	Fe/25.3 452/15.4	- /- /- /- /-	TH 11 11°/24.9 427/16.1	TH 12 (29 115/24.6 211/19.6 701/10.0
******** *ON. 101/24.4	**************************************	********	*******	******** *** *** *** *** *** *** *** *	242710 C	**************************************	**************************************	**************************************	4772	********* MON. 105/25.5 103/16.7	****** MON1 179724.9 202719.8 663717.7
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**************************************	7 7 7 4 4 7 4 7 4 7 4 7 4 7 7 7 7 7 7 7	# # # # # # # # # # # # # # # # # # #	6/76.c 101/23.1 704/17.2	# # # # # # # # # # # # # # # # # # #		**************************************	* * * * * * * * * * * * * * * * * * *	74/1000 100/1000 100/1000 100/1000 100/1000 100/1000 100/1000	********* 05/27.5 404/17.5 762/ 9.5	*
* * * * * * * * * * * * * * * * * * *	1 / 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	*********** 134/24.1 432/12.0		**************************************	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	*	* 7 T. O v	44753 47753 47724 43746	######################################	175
* 0 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	10/2	7/24.2 569/13.3		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2° 2 2/ 3 C C C C C C C C C C C C C C C C C C	* 000	7/74.	**************************************	* (*-

TABT POOFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 015 WATERWASS - GREATER ANTILLES

1 - 00 / 00 t						•	2 ((1/1)	1 (() 1)	7.177
-,	•		> ************************************	1.47/	7 767 667	• 1			
	. , ,	• • • • • • • • • • • • • • • • • • • •		•	٠.	1 2 0 0			********
٠	* * * *	* * * * * *		٠,	- 21 S. 210	11.404.4			:
2.721.	4	2150	100/50	121/24.3	132/23.5	142/22.8	7.22/67	155/66.5	• 17/17
-	+	.02/s	242/10.1	. 21/62	315/19.2	α \	346/17	87/17.	4.56/16.8
446110.7						•			
*********	***********	********	OS ****	* * *	41S 14 1	F PROFILE	•		١,
5.76	1124.4		171/27.5	144/22.5	109/20.	232723.2	255/18.	3112	7
*********	**********	**********	UN *******	7 417	-	HE PROFILE)	*******	* * * * * *	4
7.3010	11	- 7	55/24.5	C.72125	90157.6	117/23.1		153/22.2	156/21.9
2/21	2/21	172/01.6	175/21.5	5113	105/20.	234/25.1	211/19	27/19.	52/19
	764/19.1	117.	5.211775	454/16.8	435/16.5	474/15.8			
		* * *	CE HARRESTA	(1) V H. F.	-	HE PROFILE)		**********	*********
_	1/2	113	47/54.9	8.76/20			114/24.	123/23.7	123/23.6
		20157	150/22-1	59/22	171/21.3	170/21.3	182/21.	187/20.7	195/20.4
	224/13.1		C. 01/7Cx	2.21/107	429/16.9	446/16.5	471/15	493/15.7	514/15.4
		. *	C * * * * * * * * * * * * * * * * * * *	· ~	HI NI STATOO SC	ш	*******	***********	*********
(),	17.	1-60107	46/25.1	50726.1	52725.8		88124	95/24.7	97/24.5
713/36.6	401		171/27		141/22.4	147/22.5	151/22	160/22.1	8/2
	7		7,6727°	221/19.7	310/18.2	349/18.1	397/17.7	457/16.6	
, *		*	OS *******	~	⊢	HE PROFILE)	********	***********	* * *
_	7112-2		52124.1	~	84124.8	2/26	118/23.2	123/22.8	131/22.6
/200	22/7	11.19	155721.4	179/23.9	9120.	200750-1	212/19.8		57/1
17	117	427/16.5	442/14.7						
*********		*	CF ********	•	-	E PROFIL	*******	* * *	•
€*36/v	14/23.0	5.177.9	51127.9	8.7517	5775	2/09		71/25.9	81/25.5
_	. 221	212	101/21.4	200171.2	ċ	4/20	248/19	4/19	7
Ġ		452/17.4	443/14.4						
*********	**********	*	OW *******	Ü	~	HE PROFILE)	****		化化化物 化化化物
2.5210	211	1.36/67	51127.1	8.621zs	74125.4	114/24.3		143/23.1	4.521.47
154/22.5	7.12121	171/21.4	272720.4		235/19.2		352/17.	453/17.1	6.61/607
*******	*	*********	OF ******	_	20 POINTS IN TH	HE PROFILE)	* * *	**********	****
7/24.1	47150.1	2.95/42	41127.6	64127	75/26.4	96/25.3	196/24.6	126/23.5	4.22/021
8.201071	C	111	α	12/06	194/20.0	198/20.5		221/19.5	_
236/19.1	262/10.7	252/18.7	245/10.4	304/18.1	_			477/16.1	
*******	*********	* *	*		_	THE PROFILE)	*******		***
2.2510	7. 131 34	3.45745	78154.4	87125.5	93/25.2	95/25.1	101/25.9	129/24.1	128/24.0
137/23.7	~	4312	146/23.6	1/22.	156/22.2	174/21.5	188/21	÷	6/20.
1	6113	-		7/18.	341/17.6	450/17.2			
* * * *	**********	* * * *	ON *******	RTH 12 (2	<u>-</u>	OFILE	***	*	***
5.6570	7.45/47	4/24.		2.45126	98/24.3	116/24.1	130/23.5	169/22.4	161/22.1
174/11	0/21	194/20.8	212/27.2	224/19.5	228/10.7	255/13.7	310/17.9		18/1
0.54/202	443/15.7	j j							

TXPT PROFILES (DEPTH/TEMPERATURE PALRS)

REGION - DIS WATERMASS - SARGASSO

235/18.3	111/22.0 299/18.6	171/20.0		80/25.6 256/.9.5 56/24.5		66/25.4	136/21.8 271/18.3 ************************************
200/18.9	99/22.4	######################################	79/22.6	68/23.1 227/19.0 55/25.0	150/20.8	59725.7	126/22.3 263/18.3 ************************************
167/20.0	71/22.7	149/21.4 30/17.2 ************************************	53/23.7 53/23.7 203/19.0	54/23.2 197/19.2 52/25.4	122/21.4	58/26.0 171/19.7	116/22.5 246/18.7 ************************************
E PROFILE) :	ta1		a a← 6				110722.9 35718.7 E PROFILE) 4
POINTS IN THI	78 18 703.6 700.6	POINTS IN THE 143/22-1 35/17-5 POINTS IN THE 93/22-6 454/16-0		- +	± ±	±	
114/22.4	36/23.8 157/21.1 669/16.9		2775.0	4 1/25.2 144/25.3 441/17.1 H 9 (27	77/22.3 72/17.6 H 9 (17 59/26.3 301/17.9	<	£
******* ******************************	0/24.0 0/24.0 0/01.7	122/22.5 245/10.5 61/23.5 61/23.5		3/25 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	22,723.4 223,712.9 ******* ***** 57,26.0 224,712.7	52727.4 120722.0 429715.6	70/24.8 106/10.6 40/17.3 ************************************
3 • 5 < / Lin		2	*	# # # # # # # # # # # # # # # # # # #	7.2070 7.20710 7.20710 7.4071	51/27.9 111/22.3 759/17.6	69/26-1 162/20-7 155/17-5 *********
7×75/44	3/24. 3/21. 4/13.	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	20	47/24.1 171/23.1 46/29.3 177/20.5	1. 2.7.2.2 1. 2.7.4.2 2. 2.4.7.4.0 2. 2.4.7.4.0	TO CAME A TAME
######### 7/24.9 400/16.0	7.24.5	*	* * * * * * * * * * * * * * * * * * *	C (40 + C)		20/07 20/07	# C C C C C C C C C C C C C C C C C C C

TXGT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D16

WATFRMASS - ANTILLES CURRENT

12 12 12 12 12 12 12 12	* * * * * * * *	*******	*	* * * *	ONTH 1 (11	I STA	E PR	OFILE) **	**********	•	********
	• •	0/5	124	•	142/22.1	190720.2	219/	φ Φ	261/17.7	370/15.9	452/13.7
13 13 13 14 14 14 12 12 13 13 13 13 13 13		* * *	* * * * *	OF *****	۲ ، (2	DINTS IN T	ш	:ILF) **		*	#
Colored Colo	٠	3715	3124.	1812	27/23.	137/23.2	1776	122.7	55/25		ċ
10,000,000,000,000,000,000,000,000,000,	• •	02/20	3/19.	28/18.	40/18.	343/17.1	709€	116.9	70/16.		\$
25.777.2 3 PPT/10.5 14.772.4 (21 DOINTS 14 THE POPTILE) 17.772.4 (45773.1 15972.2 14.772.4 (45773.1 15972.2 14.772.4 (45773.1 15972.2 14.772.4 (45773.1 15972.2 14.772.4 (45773.1 15972.2 14.472.4 (45773.1 15972.2 14.472.4 (45773.1 15972.2 14.472.4 (45773.1 15972.2 14.472.4 (45773.1		* * * *	* * * * *	* * * * * *	C	T NI STATO	E PRO	_	*	* * * * *	***
\$\(\c) \text{5.5} \tau 5	•	9/24.	1754.	1123.2	145/22.9	8.23	152	22	176/21.9	9/21.	26/1
5.5 (4.725.4 57.75.1 110.24.9 NOATH 4 (27 10.1474.2 14.773.4 14.773.8 14.773.8 14.773.8 14.773.8 14.773.4 14.773.8 14.77		7×/13.	0116	:	~						
5.5	*	* * * * *	* * * *	0. ****) 7 HL	OINTS IN T	ш	ILE) **	*********		-
12 12 12 12 14 15 15 15 15 15 15 15	Š	46/25.	3/15	3/24.	,	6/24.		123.5	44/23.	5/23	~
126.1 26.26.1 65.26.0 164.27.1 19779.8 23778.4 1152.2 138.23.6 145.23.1 146.72.2 126.23.1 146.72.3 17.02.3 20.24.7 115.2 126.23.1 146.72.3 17.02.3 17.	c)	12/14.	61/62	118.	70/18.	5:17.	3421	17.4	68/17.	6/16	5/15.
17.2.1 17.2.1 16.70.1 18.77.2 (T. 101175.1N THE PROFILE) 17.6.7.2.1 14.77.2 18					:		,		•	•	•
1.2. 1 (1722.) 16772.1 (4772.) 18772.1 (27 01147.1 1977.2 12872.5 12472.5 1 14772.1 14	*	* * * * *	* * * * *	**************************************	, i	L NI SERIO		TLF) **	* * *		******
2.6 14/72.3 17/22.3 18/22.4 18/72.2 204/26.3 71/19.8 240/18.7 27/17.9 308/17.2 18/22.3 17/22.3 18/22.2 204/26.3 71/19.8 240/18.7 27/17.9 308/17.2 26/17.9 308/17.2 26/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.9 308/17.2 26/17.2	J +	1/26.	6/7/e	5/65.		70/24	7.50	7.47	70715		140/22.7
2.6 1.6572.5 17572.3 18272.1 18772.2 20420.3 71779.8 240718.7 27677.9 308773.8 17672.5 175722.3 18272.4 18772.2 204720.3 71779.8 240718.7 27677.9 308773.8 17672.2 20472.2 17672.3 176	- ~1	•	•		• K = 1	• 6 - 2 - 6	64.7	3	•		
7.6. 74.72.6 4177.1 46.427.1 46.426.9 57.26.5 77.725.3 156.726.0 137723.8 148723.8 148723.2 175.722.3 175.722.3 187.212.2 256.427.1 46.427	*	* * * *	* * * *	* *****	٤) ٧	DINTS IN T	ш	:ILE) **	* * * *	****	* * * * *
2.6 1/5/12.3 173/22.3 192/21.4 187/21.2 204/20.3 211/19.8 240/18.7 275/17.9 308/17.5 241/14.2 241/14.2 241/15.3 25/24.4 77/25.8 9/22.3 13/24.3 121/19.8 241/15.3 25/24.1 13/24.3 121/19.8 241/12.2 15/24.2 173/24.3 121/19.2 25/2/19.6 25/2/2/2 2	^	4127.	1127	187	0/26.	2/26.	1 8 2	725.3	36/54	7/23.	48/23.
5.2	\sim	5/22.	73/22	2×3×	1/21.	04/20.	211/	19.8	40/18	5/17.	08/117.
3.5 145/22.5 157/22.5 187/21.7 187/21.7 187/21.8 197/20.7 205/20.1 217/19. 3.5 145/22.7 167/22.5 175/21.7 187/21.2 187/21.8 197/20.7 205/20.1 217/19. 3.5 145/22.7 157/21.2 175/21.2 175/21.2 175/21.8 176/20.8 197/20.7 207/19.4 4/1/15.3 508/13.8 157/22.7 175/21.8 175/21.2 175/21.8 175/21.2 175/21.8 175/21.2 175/21.8 175/21.8 175/21.8 175/21.2 175/21.8 17	S	1/14.	•	3			L		4	4	1
146/22.0 151/22.5 175/21.7 184/21.2 186/20.8 191/20.7 197/20.7 206/20.1 211/19. 2 26/11.0 252/11.6 24/21.2 184/21.2 186/20.8 191/20.7 206/10.1 196/20.1 196/20.1 211/19. 2 26/11.0 252/11.6 24/21.2 176/20.0 192/20.0 202/19.7 207/19.4 223/19.0 238/18.2 251/18. 2 2 2 1/2/2.3 176/20.2 176/20.0 176/20.0 202/19.7 207/19.4 223/19.0 238/18.2 251/18. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 11	2010	36.7	0	7 7 7 7 7 7 1		u	25.0	1 30700	115727. 1	76126
1. 240715.0 252715.6 240714.7 124075.1 394716.6 44775.3 508715.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			407104	2	94/91	007700		0,00	107724	2067306	11/10.
17.72	7 (: :	- 1 4 7 7 7						•
162/21,8 175/21,2 176/20,9 197/20,0 202/19,7 207/19,4 223/19,0 238/18,2 251/18,2 26/15,2 36/15,2 45/15,6 449/15,0 45/15,6 449/15,0 45/16,1 129/23,6 154/22,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/118,2 25/114,2 25/114,2 25/114,2 25/114,2 25/119,4 25/118,4		• 0 - 7 - 3 -	******	•	• / 1 / × 7 :	- 2 - 2	u	0.0	441/1202	00071000	*
2.0 162/21.9 175/71.2 176/20.0 191/20.0 202/19.7 207/19.4 223/19.0 238/18.2 271/18. 2.6 26/15.7 207/19.4 223/19.0 238/18.2 271/18. 2.6 26/15.7 207/19.4 223/19.0 238/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.2 271/18.9 248/18.4 271/23.1 164/21.2 176/21.2 176/21.3 212/19.4 271/24.4 271/23.3 176/21.3 271/23.3 176/	X	36717	7177	20.5	•		ı	725.4	100/24.1	0/24	
7.6 376/75.7 783/16.4 671/15.9 427/15.6 449/15.0 459/14.7 170/21.3 213/18.9 248/18.1 170/22.3 69/26.1 170/24.2 155/22.0 159/21.7 170/21.3 213/18.9 248/18.2 25/16.5 45/16.5 45/16.7 170/21.3 213/18.9 248/18.2 25/16.5 45/16.7 170/24.3 213/18.9 248/18.2 25/16.5 45/16.4 25/16.4 15/16.3 11/16.3 11/12.3 11/1	٠.	(2/2)	5/21	76/20	164/20.0	202700	202	10.7	223/10.0	8/18	
42/26.5 51/29.3 69/26.1 112/24.2 155/22.0 159/21.7 170/21.3 213/18.9 248/18.4	1	+6/15	3/16.	91/15		449/15.0	1057	14.7		•	
\$\frac{2}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{6}\frac{5}{2}\frac{6}{2	*	****	* * * * *	OM *****	I	LNI	w	TLE) **	*****	****	****
7.3 2°6/16.5 457/14.5	• 'Y	42120	1/20.	9115	•	5/22.0		721.7	0/21.	3/18.	48/18
\$\text{2.5} \text{4.72.4} \text{6.72.5} 6.	۲.	56/16	57/14.		,						
5.4 141/23.1 164/21.5 186/20.6 215/19.4 249/18.4 335/17.4 398/16.4 430/15.5 3.4 141/23.1 164/21.5 186/20.6 195/20.5 215/19.4 249/18.4 335/17.4 398/16.4 430/15.5 3.5 14/23.1 164/21.5 186/20.6 195/20.5 256/18.1 293/17.6 389/16.4 436/14.8 458/14.8 3.5 14/23.2 144/21.8 220/19.0 234/18.6 256/18.1 293/17.6 389/16.4 436/14.8 458/14.8 3.5 17/26.5 75/26.2 88/24.0 97/24.4 99/24.4 134/24.0 110/23.8 115/23.3 121/23.8 3.5 179/19.0 208/19.7 215/19.4 239/18.9 457/15.2	* *	****	* * * * *	OF ######)	► NI S	m m	. ILE) **	****	*	***
3.4 141/23.1 166/21.6 186/20.5 215/19.4 248/18.4 335/17.4 398/16.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/15.4 430/16.4 430/16.4 430/16.4 430/16.4 430/16.4 430/14.8		× 2 / 5	• 	62127.	. 1217	65/26.	62	.55.5	90/24.	•	0/23
1/29.1 56/28.1 69/27.7 69/27.1 80/26.5 33/26.3 91/25.7 98/24.9 115/23.2.9 1/4/21.9 20/19.8 220/19.0 234/18.6 256/18.1 293/17.6 389/16.4 436/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/19.0 258/19.1 169/20.9 182/20.9 182/20.9 175/22.9 175/23.9 17	~) :	1/23	6/21.	٠,2/9،	5/20.	15/19.	248/	18.4	35/17.	•	0/15.
2.9 1/29.1 56/26.1 69/27.7 69/27.1 80/26.6 33/26.3 91/25.7 98/24.9 115/23. 2.9 144/21.9 20/19.8 220/19.0 234/18.6 256/18.1 293/17.6 389/16.4 436/14.8 458/14.8 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	*	*****	* * * * *	0 % *****	н 11	NI STNIO	E PRO	ILF) **	* * * *	*	*********
2.9 144/21.9 201/19.8 220/19.0 234/18.6 256/18.1 293/17.6 389/16.4 436/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/14.8 458/19.0 110/23.8 116/20.9 182/20.9	9.1	α*	•32/9	3/27.7	69/27.1	80/26.5	W.	726.3	91/25.7	8/24.	_
**************************************	• •	44/21.	01/19.	20/19.	34/1	56/18.	293/	17.6	389/16.4	6/14.	
o.5 76/26.5 75/26.2 83/24.0 97/24.4 99/24.4 134/24.0 110/23.8 115/23.3 121/23. 2.9 171/22.º 137/22.3 148/22.0 152/21.7 157/21.6 164/21.1 166/21.1 169/20.9 182/20. 0.3 190/19.9 209/19.7 215/19.4 230/18.9 457/15.2	•	*	* * * * *	OE ****	H 72	DINTS IN T	w	TLE) **	****	****	***
2.9 171/22.° 137/22.3 148/22.0 152/21.7 157/21.6 164/21.1 166/21.1 169/20.9 182/20. 0.3 19×/19.9 208/19.7 215/19.4 239/18.9 457/15.2	ċ	•	75126.	08/54.	7.721.6	_	134/	.54.0	110/23.8	5/23.	•
0.3 10×/19.9 208/19.7 215/19.4 239/18.9 457/15.2	•	•	37/22.	48/22.	152/21.7		1971	721.1	166/21.1	9/20.	
	0	:	28/19.	15/19.	230/18.9	_					

TXRT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D16 WATERMASS - SARGASSO

186/19.2	446/16.6	240/18.2	162/20.2	91/23.6 255/18.1	58/23.8 255/18.3	65/23.4	47725.0 47725.0 457716.8 *******	296/17.7	723.	444444 134/22-1 451/16-2
184/19.4	408/17.1	203/18.9	44444444444444444444444444444444444444	232/18°4	4014 4044444444444444444444444444444444	59/23.7 155/20.3		267/18.0 ************************************		. # * # # # # # # # # # # # # # # # # #
**************************************	317/17.7	158/20-1	136/21.1	* * *	25/25-2 25/25-2 25/1/30-8	**************************************	######################################	249/18.4	83/24.2 248/18.5	**************************************
PROFILE) 155/20.7	OFILE 9/18.	155/20.5	719/22.0 458/15.6	77/24.0 190/19.5 429/16.1	33/25 93/19	PROFILE) 47/24.4 130/21.3 453/15.8	PRCFILE) 49/26.1 244/13.1 PROFILE) 77/24.1	227/18.6 PROFILF) 94/23.7	PROFILE) 74/24.8 209/19.1	PROFILE) 107/23.3 245/18.5
THE 1	ω I		ա և I :	w		 (H HE 5	1 HE	ш 10	# # #
POINTS IN 147/21.2 461/15.8		125/21.7		68/24.5 58/24.5 186/19.8 399/16.8		POINTS IN 41/25.4 123/21.5 418/16.6	POINTS IN 39/26.4 217/18.5 POINTS IN 65/24.6			POINTS IN 93/24.2 205/19.3
TH 1 (16 115/22.5 444/16.2	152/20.9	98/22.3	62/23.6 595/16.8	56/24.8 169/20.5 375/17.2	6 (24 20/26.7 159/20.2	H 7 (28 34/25.0 117/21.6 367/17.3	3 2 2 (24	6. 2. 3.	11 (21 66/25.8 150/20.7	82724.5 187/19.8
******** MONTH 95/23.7 426/15.5	123/22.5	****	~ · o	F-0-0-	ο • α ν α • • • •	***** MO 78/25 8 99/22 1	******** MO'* **7/27*5 170/20*7 **********************************	/20.4 /14.9 **** MOR /26.6	2/-7.5 3/25.2 5/21.4	****** ** ** ** ** ** ** ** ** ** ** **
********** 97/74.1 753/17.1	95/23.4	* * * 0 0 / 1	2017/1004 017/1004 017/1004		11/26.c 11/26.c 116/21.8 435/16.4	2728. 4722. 5718.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0/30 4/15 4/15 3/27		69/25 su
27717°5	*********** 64/24=1	3/24.	*** 2/2 6/1	######################################	7/20°1 03/20°4 03/20°4 7/00/10°9			140/21-2 379/16-9 ************************************		**************************************
******** 0/24.7 207/15.5	7754.4	750717.0		7/25. 9/25. 3/17.	# X Ps	* * * * * * * * * * * * * * * * * * *	# # # # # # # # # # # # # # # # # # #	171/21.5	/2.4 /2.7 /1.5 /1.6	**************************************

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D17 Watermass - Antilles Current

171		/23.4 /16.6 **** 40	131/22.7	176/20.6	186/20.3	192/20	521/13.6	231/18.4
21/17.	7/16.	73/14.4	v		,	24//0/	21/13.	
•		OF *****	•	21.3	ŝ	• 6 - 7 * 6 *		
			47H (27	POINTS IN	0	****	***********	*
	1/24.		5	118/23.9	129	134/22.	51/21.	58/21.
4 12	00//05	210/19.1	217/19.0	2/18	0	312/17.	•	360/16.0
54/14.	2,21/472		•			•		
* * *	* * * * * *	*	42) . HIV	POLNTS I	OFILE	*****		***
117	5/23		29/22.5	140/21	,	72/23.	82/20	9212
01/70	12/19	-3	57/18		1/17	•	•	/16.
0/15	4/15	424/15-2	6.51/5.5	472/14.				
* * * *	*****	. *	,	POINTS	DFILE	***********	**********	********
1776	.7610		5	125/2	!	40/22.	48/22.	8672
2/36	39/19	v	67/13		1/17.	325/16.9	335/16.6	361/16.2
5	2/14.		474/13.9		•			
****	* * * * * *	*	v	POINTS	0 F I L	**********	***********	
1/25.	1/24.		αυ •	64/23.	87/22	3/22	0	105/22.3
20/21.	37/21.	v,	54/20.		87/19	3/18	6/17.	49/17.
6/16.	7/15.		400/15.2		434/14.5	457/14.0		
* * * * *	* * * * * *	*		POINTS I	HE PROFIL	* * * *	**********	***
4/24.	0/23.	۲	54/22.3	175/21.0	216/19	43/18	74/18	367/15.9
55/14.	75/14.	489/13.9	M	/12.	08/11	-	645/10.9	72/10.
_	12							
*****	*****	OS: ****	NTH 7 (26	POINTS I	HE PROFILE	*	*	****
3/25.	1/25.	51124.5	79/23.6	6/22.	42/21		193/19.4	214/19.1
. 1117.	04/17.		12/1	3/14.	2/14.	42/13.	/13.	01/12.
2/11.	8/11.	720/10.3	٠,	762/ 9.				
*****	* * * * * *	OF *****	KTH P (23	POINTS I	THE PROFILE)	***	*****	****
12/12	8/26.	54/25.9	٠,	3/25.	58/25.2		1/24.	99/53.8
· 23/00	18/22.	\sim	٠	3/22.	142/21.6	•	~	8/20.
6/13.	0117.	344/17.0	179/16.3	385/16.0	430/15.8	416/15.3		
* * * * * *	* * * * * *	05 *****	NTH 0 129	POINTS I	THE PROFILE)	****	* * * -	****
2157.	47127.	52127.1	112	3/26.	65/25.5		2/2	85/24.8
26/23.	00/53	n.	123.	8/22.	140/21.7	•	å	4/20.
7/13.	1/17.	406/17.A	K/17.3	393/16.	406/16.5	•	6/15.	
*****	*****	OW ****	NTH 10 (20	POINTS I	THE PROFILE)	***	****	* * * *
. 1216	4124	٧.	5/25.	9154.	84/24.5	•	3/23	99/23.4
.7122.	13/22.	۳	145/21.5	4/20.	177/19.7	206/1	3/18.	7/18.
5/17.	1117.	\mathbf{r}		2/15.	420/15.1	43571	5/14.	
* * * * * *	*****		11 11 (2°	NTS I	THE PROFILE)	****		*
012c.	5/23.	103/27.1	\$2/21.	6/21.	•	•	198/19.3	208/19.2
51/18.	43/18.	\mathbf{r}	75/17.	5/16.	439/14.5	•	8/12.	59/12.
5/11.	1/10.	J	5501 9.5	۶/ ۵.	7841 7.2	ω,		
****	* * * * * *	*	1.2	NTS I	THE PROFILE)	* * * *	**********	********
F4125.1	501 a	2.52/20	124.	98/24.		•	2/23.	141/22.7
51123	55121	4	.06/7	95/20	198/19.9	210/19	2/18.	70/17.
1 4 4 7	4/14	475/14.2	287/16.0	•	410/15.6	411/15	440/15.2	7

TXST PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - D17 WATFRWASS - SARGASSO

83/24.6 87/24. 25/71.5 130/21. (6/18.6 220/19. 87/22.8 101/22. 111/6.1 482/12. 87/22.3 104/22. 87/22.3 451/15.	7724. 30/21. 30/21. 30/19. 30/12. 82/15. 30/72. 30/72.	6 6	97/24.0 137/21.5 224/18.2 117/22.2 114/22.0 457/15.0	96/23.7 138/21.5 254/17.7 4 POINTS IN 134/22.0 4 POINTS IN 133/21.5 480/14.8	101/23. 130/21. 730/21. HE PROFILE 140/21. HE PROFILE 148/20. 503/14.	103/23.2 148/20.9 409/15.9 ************************************	109/23.1 149/20.7 411/15.7 ************************************	113/22.5 154/20.7 457/14.9 ********* 201/18.5 615/12.4
* * * * * * * * * * * * * * * * * * * *	9/23 6/16 6/16 8/10 ****	**************************************	2;722.1 97/16.4 5	NTS I 9/21. 8/15. NTS I	HE PROFILE 145/21. 438/15. HE PROFILE	\$2/20. 70/14. *****	87/20. 00/13.	51/12
6/15 6/16 1/26 1/15	0 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	9/15:3 9/15:5 0/25:0 0/25:0	570/13.5 TH	να Σ κου	154/2 685/1 685/1 706/1	701/10.5 701/10.5 294/19.1 638/13.0	732/ 9-9 732/ 9-9 737/17-8 745/11-8	747/9°5 747/9°5 402/16°8 762/110°1
77/27 73/10 53/10 44/27 49/27	29/26 77/19 85/13 ****** 67/25	73/24.0 73/24.0 72/12.5 ****** MO	227/19.9 581/11.4 62/23.8 230/19.3	359/174 688/11-1 688/11-1 1 POINTS IN 79/22-7 372/17-7	76073. 756/17. 727/10. HE PROFILE 87/22. 323/17.			7/22. 7/14. ***** 5/20.
4 / 2 8	6/27. 7/21. 7/21.	***** ** 7/27.5 7/21.0 7/21.0	9	22 POINTS IN T 52/25.2 177/19.6 23 POINTS IN T 56/25.9	HE PROFILE) 72/24.5 217/18.5 HE PROFILE) 58/25.2	0/23. 1/17. *****	1/23. 5/17. 5/17.	**************************************
0.07200 0.0720	24 + 27 + 4	21.1 *** **0 27.0 11.1	722.1 722.1 715.7	155/20.5 * POINTS IN \$6/21.6 453/14.8 675/67	175/19. HE PROFILE 93/21. 490/14.	/19 /20 /13 /13	00 + O-M	6/18. **** 3/19. 8/13.
5/24. 43/20. 63/15.	11/24. 72/19.	* O O	1/24.8	85/23.9 316/17.3	HE PROFILE 99/22. 339/16.	37/22. 67/16.	118/21.6 376/16.5	125/21 1 389/16 4

TART PROFILES (DEPTH/ITMPERATURE PAIRS) REGION - D18 WATERMASS - ATLANTIC CENTRAL

220/18.8 384/15.3	186/19.0	36	159/21.3 284/15.6	213/18.0 357/14.8			88/23.3	156/20.0	248/17.1	237/17.7	138/21.5
199/19°0 380/15°3	* 1	4/19	154/21.3 258/16.9	159/19.0 347/15.0		124/22.8 289/17.5	82/23.1 196/18.7 457/13.6	140/20.3	17	198/18.5 716/10.2	
171/19.9	**************************************	719	140/21°7 227/17°7 508/12°7	43/19	257/17.3	116/23°2 275/17°8	75/23.5 163/19.8 426/14.1	130/23.0		190/19.0 696/10.6	122/21.8 191/19.5 457/13.7
PROFILE) *** 160/20.0 *39/16.2	40/2 40/2 31/1	177/19.6 414/14.7	PROFILE) ** 112/21.7 222/17.9 488/13.1	137/20.0 296/16.1	229/18.3 750/ 9.1	79/24.2 79/24.2 251/18.2	59/23.6 153/20.3 425/14.3	111/23.9 781/15.5	82/19.	179/19.0 563/12.6 583/12.6	118/22.2 187/19.5 440/14.0
7 7 5 H H E	± ;	E :	ш і І і		r :	₩ ¥	= ;		: :		E
POINTS IN 152/20.4 329/16.6	POINTS IN 143/20.7 317/16.7 409/13.6	150/20. 392/15.	POINTS IN 192/21.9 212/18.1 439/13.5	113720. 293716.	200718-0	73/24.5 73/24.5 221/19.0 490/14.1	54/24 145/24 393/14	101/21.5 341/16.1 501/16.1	/ 70	150/20. 528/11.	175/22.4 175/22.4 173/19.8 418/14.3
TH 1 (21 142/21.3 291/15.9	TH 2 (26 137/23.6 289/16.9 456/14.0	152/20.6 355/15.9	71/22.1 71/22.1 198/13.7 422/13.9	+ 10 W	174/25.1	2	47/25.3 134/21.2 385/15.1	87722.2 294/17.0 14.10	91/23.8 565/12.9	140/20.2 140/20.2 525/13.2	10-
132/21.9 275/17.4	129/21.1 276/15.0 472/14.0	2/21.0 5/15.7	64/22.3 194/40.5 402/14.5	78/21.6 259/17.0 449/13.2	154721.0	54/25°0 192/19°3 341/14°4	79/25.3 129/21.6 362/15.3	75/23.4 266/17.*	3/24.	25/21.9 499/17.9	100
123/22.3	4 4 7 2 2 4 7 7 7 7 7 4 6 7 1 4 6 7 1 4	4 / 2 1		4/21 6/17 5/13	62/22	* 6 / 2 5 8 / 2 0 3 / 1 6	* CC-	59754.8	2/25	36/0	25/23.5 15/75.7 15/75.6
######################################	17.22	27/23. 40/17. 13/11.	* 7.2.2 3.7.2.5 3.7.2.5 5.7.1.5	K (1) (N (2) (1)	7/23.	* 0000	* 0 2 / 0 / 1	345/15	4/25	74/25.1	
		772		0.22.4 0.2717.6 366/14.3	0/23 9/15	* C C C	4 / 7 / 2 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4	7/25.6 207/19.5	0720	125	724.9

TXBT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - 519 WATFRWASS - S.E. ATLANTIC

174/16-1	309/13.1		**********	133/17.9	416/12.9		**********	F 247 000	C • / I / A O >	432/13.3		**********	167/18.4	324/14.6	762/ 8.7	**********	7	261/14.7		*********	107/20.1	296/15.4		**********	177/17.5	411/10.7		*********	139/18.8		*********	153/18.5		**********	95/20.4	457/13.0	***********	236/16.9		
166/16.9	287/13.6	457/11.1	********	129/18.4	363/13.7		*********		0.7.7.6	414/13.8		*********	153/19.2	301/15.0	682/ 9.6	*******	87/19.1	235/15.5	504/11.2	*********	96/20.1	285/15.5		********	156/18.5	522/11.9		*********	118/19.2		********	140/18.7	457/12.3	*********	87/20.7	419/13.6	*********	137/18.4		
166/17.0	284/13.4	439/11.3	***********	126/18.6	340/14.2	•	**********		A - / - / - / - / - / - / - / - / - / -	366/14.3	762/ 8.2	****	149/19.3	269/15.9	633/10.5	****	83/19.4	229/15.9	14/12.	*****	98/19.9	258/16.1		*********	128/20.2	491/12.4		***********	110/19.8	455/12.3	**********	115/19.4	430/13.0	***********	82/20.0	394/13.8	*********	116/19.0	7627 9.1	
150/17.2	254/13.9	433/11.5	HE PROFILE)	119/18.9	135/14.7		TE POOL TE		7.01/561	364/14.4	7537 8.4	HE PROFILES	ŀ	242/16.2	592/11.0	HE PROFILE)	54/19.9	206/16.4	430/12.4	HE PROFILE)		204/17.2	454/12.5	HE PROFILE)	85/20.8	445/13.0		HE PROFILE)	96/20.3	437/13.0	HE PROFILE)		438/13.2	HE PROFILE)	77/21.6	342/14.7	HE PROFILE)		651/10.3	
115/18.7	255/14.0	403/11.9	۳	118/19.1	255/15.1		HT MI STATOG		7.7.7.6	345/14.7	7.0 /859	-	_	237/16.5	564/11.1	۳.		199/16.4	395/12.4	-	65/20.5	194/17.1	435/13.1	2	÷.	397/13.8		-	71/21.0	344/13.9	2	80750	387/13.7	۲	61/22.9	302/15.6	-		631/10.6	
, , ,	252/14.2	2	(21			I	8C) F HT5	,	7.61	324/14.9	627/10.5	JE) 7 HIM	109/20.2	229/16.7	517/11.8	TH C (29	51/20.4	191/14.7	367/13.0	4TH € (27	54/21.1	172/17.9	391/13.6	4TH 7 (25	5.722.2	319/15.2	7621 3.4	4TH 9 (18	57/21.3	281/15.0	TH 0 (10	71/21.1	259/16.0	17H 10 (20	123.2	220/17.1	TH 11 (18	77/22.5	571/11.5	
104/10.2	243/14.4	399/12.3	**********	103/20.2	196/15.3		CF *******		•	301/15.4	5 8 9 7 11 . 0	*	90/27.5	•	504/12.2	*	46/20.7	172/16.8	377/13.2	.0. *******	49/21.5	164/18.3	372/14.9	20岁 安全安全安全安全	43123.4	α	2461 2.6	105 ********	47/22.1	258/15.3	**********	53/53.1	225/14.5	*OE *******	42/2:.2	198/17.3	***********	66/24.1		
•	238/14.6	3.51/685		17/20.3	40		*******	١.	•		541/11.5	*	20.	~	•	*	37/20.3	۲.	•	*	40/22.6	(X	71157	*	Fu	559/15.9	301	*	5.85/23	217/16.2		8-86/27	4/16	*********	134.	3	**********	41/24.3	~	
61/23.	12/14.	366/12.5	*****	1/23.5	۲.		****			2	512/12.1	* * *	43/21.2	/17.	9/13.	* * * * *	73/21.2	5/17.	/14.	*	12722	6			12/23.	275/16.5	6 700	*********	6.621.72	162/17.2	**********	27/24.0	:117.	**********	21/25.0	7.01/811	**********	14174.1	5.21/14.2	
0.557	{ >	327/13.2	* * * *	7/20.0	9117	7/13	• • • • • •		1777	245/16.4	401/12.3	* * * * *	121.2	7/18.	7/1%.	* * * * *	7/21.4	-117.	274114.5	* * * * *	122.1	1112	\$21/16.3	*******	2010	254/17.3	5.6 1057	********	6.8310	1471174	**********	0.461		********	1735.7	133/19.3	*********	2.4510	271/16.3	

TX3T PROFILES (DEPTH/TEMPEPATURE PAIDS)

REGTON - D20 WATERMASS - S.E. ATLANTIC

******** ******* 184/1		143/17.4 147/17.2 294/14.3 361/12.9		71/15.2 102/15.0 424/10.6 457/10.3	07/19.5 159/18.0	96/20.1 100/19.7 218/16.6 221/16.3 457/12.2	255/15.7 270/15.6 554/11.0 594/10.7	431/10.9 462/10.6
MONTH) ************************************		109/18.5 143/1	Mi w.		٥-	n N vo		**************************************
AVAILABLE FOR THIS AVAILABLE FOR THIS N THE PROFILE) **** 7 290/12.6 5 603/12.6	ا بىر	ن س	ر ک		. u	202/17.1 774/13.3		THE PROFILE) ** 5 / 15 * 2 38 0 / 11 • 3
PROFILE PROFILE POINTS I 112/14. 286/12. 572/	- 1	215/19.3 215/15.5 439/11.9	73/10.8 278/16.8 323/14.4 PROFILE AVA	232/12.9	71/20.7	- +		346/11.5
79/15.2 25×712.9 55×712.9	256/14.5 537/10.6	69/19.5 208/15.8 422/12.0	64/20.4 64/20.4 300/14.7 311 0	20/22.3	52721.3 380713.8	75/21.6 75/21.6 164/18.0 321/14.4	135/17.5	45/16.0 45/16.0 45/12.1
2000 2000	21/10.3 21/10.3 205/14.4 430/11.0	56/19.7 196/15.9 415/19.3	56/27.0 176/16.0 371/14.8	5/23-1	46/23.7	40/21 0 146/18 3 312/14 4	4/10.8 8/12.0	206/1106 206/1106 206/1106
# # # # # # # # # # # # # # # # # # #	73/19.4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	74070	19724.9	E IN IN 1		105/10.5 781/12.6 757/8.8	23 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
######################################	* と ご と :	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 mm	14/25.4	5/22.7	42723 2 134713 9 25415 0	45/25.5	17/22.5 235/12.9 235/12.9
	725.0		727	775.5	170717	7.23.2 131/19.1 271/15.5		7/21-3 3/2/13-1 5/7/10-5

TX9T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - F 1 WATERMASS - TROPOLANT

۵,

- M - M
1631
3217
4 0
15,2
/
1977
157
1067
101/.
400
1175
*
162
155
r.

1910

1366
* * * * * * * * *
145/
200

145
~

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - F 1 WATERWASS - EQUALANT

43727°4 78727°3 148723°2 555719°7 272714°1 255713°1	8/27 8/27 3/19 5/13		******** ** ** ** ** ** ** ** ** ** **	P1/26.7 157/18.9 328/10.6	POINTS IN 1100/25.00 155/18.00 340/10.00	THE PROFILE) 106/25-2 158/17-1 373/ 9-4	113/24.8 151/16.7 430/ 9.0	117/22.7 178/16.3 440/ 8.6	121/21.6 121/21.6 184/15.8 466/ 8.3
46727°5 0.4720°1 150717°1 16	44************************************	05/28 05/28 160/16.4	٠,٠	TH 2 (20 99/24.5 183/16.1	POINTS IN 102/23.2	THE PROFILE) 119/22.1 227/14.2	122/21.7		136/20
7 3.0 NF.1 7.4 61	7. 7. 7. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	4 4 4 4	Ė	445/ 7.2 (NO	PROFILE AV	41LABLE FOR T	745/ 4.7 HIS MONTH) ***	755/ 4.7	
7 - 70/0/42	**************************************	* ^ * *	-	76/24.0	79723.5	THE PROFILES 87/22.9	94/22-3	96/22.4	125/21.7
9/23.4 142/18.4	42/18.4 14	144/18.0		149/17.5	169/16.4	201/15.5	209/15.2	218/13.5	226/13.4
43/11.4 250/11.2 20	50/11.2 20	2,0110.9		٠.	315/ 9.4	363/ 8.6	366/ 8.3	7.2 1257	
工厂20区,中央市场市场有效的市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场市场	*************	* * * * * * * * * * * * * * * * * * * *	I I 	0 0 0 2 0 0 0 0 0	PROFILE AVI	AILARLE FOR T The Profile)	*** (TLZOE SHI.	****	******
÷ 18/27.1 ÷	7.1 4	41124.8		o.	77/25.0	84122.4	88/22.2	91/21.5	97/20.7
117/19.7 12	7. 12	125/19.6	-	3 1 / 19.1	138/17.4	141/16.7	166/15.9	185/15.8	189/15.6
2.7 219/12.0	2.0 22	225/11.9 27	~	~	238/ 9.3	398/ 7.4	4241 7.3	451/ 6.8	8.9 /527
工厂2000年,有各种保持的企业企业,有一个工作,不是一个工作的企业,并不是一个工作的企业,不是一个工作的工作。	************	* * * * *	H H	C C C C C C C C C C C C C C C C C C C	POTNICE AV	AILABLE FOR T The Profile)	·*** (THNOW SIT.	*************	****
7.4 11127.2 63127.0	1127.2 63127.0	3/27.0	0	2.5	113/25.4	,	123/24.5	131/20.0	132/19.7
5 159/17.1 150/16.6	9717.1 150716.6	2/16.6	16.	162/16.3	173/15.1	182/15.5	186/14.8	203/14.4	240/14.2
5/12.7 304/11.9 348/19.9	4/11.9 348/19.0	5/19.0	Ö 7	2, 9.5	4397 9.3	,	440/ 8.5	7.8 /257	
化水质水质水质水质水质水质水质水质水质水质水质水质水质水质水质水质水质 人名西班牙	*****		; ; }	7 (3u)	VI STNIO	THE PROFILE)	************	*************	********
4/2/**	5777.1 11725.1 5717.3 169716.5	7.65.1		14/24.2	216/16.7	225/13.7	744/13.0	262/12-6	270/12.2
.6 315/10.7 373/10.7	5,10.7 373/13.7	0/10.7	36	364/10.0	379/ 9.0	197/ 9.5	425/ 9.3	440/ 8.7	4967 8.5
	□ 田田NOS 中央中央中央中央中央中央市内市内	HENOM ####	T HL	ر (٥٥		THE PROFILE)	***	****	-
27.4 70/26.8 100/26.3 10	17.56.8 17.07.26.3 10.15.10	10/25.3	O 4	7.55.7	113/25.3	123/25-1	124/24.8	126/23.4	130/22.6
4/13.4 264/13.C 327/11.4 35	547/3°C 327/11.4 35	7/11.4 35		59/10.7	367/10-2	409/ 8.8	445/ 8.6	465/ 8.2	•
TLNOW 有非常有有有有有有有有有有有有有有有有有有有有有有有有。	L TLNOW SESSESSES	L HINOM #####	VTH 11	(30	POINTS IN	THE PROFILE)	*********	***********	*********
11 93126.2 99125.4 11	1.2 99725.4 11	1.55.4	110	10122.6	116/20.5	127/20.1	138/19.2	157/19.1	170/18.4
97/16.6 003/15.5 217/15.3 20	5.5 217/15.3 25	7/15.3 25	25.8	114.4	268/13.8	272/13.5	284/13.3	290/12.9	308/12.3
349710.5	349710.5	9/10.5	200	C*6 100	4007 8.5	4211 8.2	4341 7.7	437/ 7.1	6.9 1257
·· ILVOX 有有有有有有有有有有有有有有有有有有有有有有有有有有有有有	· 工厂NOW 有非常有非常有有有有有有有有有的。	HENOW WANA	F 11 7	ر36 ر	POINTS IN	THE PROFILE)	****	**********	********
69726.9 169724.7 192724.9 10	105/54.7	21.21.0	-	1723.9	106/22.2	107/21.5	117/21.1	121/20.1	129/19.7
4.715.1 169/17.9 180/17.2 19	9/17.9 180/17.2 19	0/17.2	o `	0/16.9	104/15.0	236/15.4	202/14.7	208/14.4	228/13.4
1.2 713/11.6 35	3/11.6 35		•	54/15.1	3581 9.3	352/ 8.9	405/ 8.7	406/8.3	459/ 7.0

TX3T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - E 2 WATERWASS - IROPOLANT

108/18.5 199/12.4 481/ 7.0	112/15.8 279/11.6 469/ 7.1	104/10.4 480/10.2 480/10.2 109/19.1 258/10.3 733/ 5.5	76/21.0 215/11.3 532/ 7.3 ******** 83/18.7 306/10.7 470/ 7.3	120/16.0 120/16.0 338/10.7 118/15.7 324/11.2	134/15.0 381/10.2 757/5.1 173/12.6 545/6.1	105/22.0 188/12.3 ************************************
103/21.4 190/13.1 435/ 7.1	107/16.7 219/11.9 454/ 7.6	243/10.8 475/ 7.5 475/ 7.5 106/19.6 217/10.8 680/ 6.2	72/22.1 194/11.4 457/ 8.2 ********** 80/19.9 280/10.9 450/ 7.5	296/11.8 296/11.8 ***********************************	\$ t t t t t t t t t t t t t t t t t t t	179/12.9 179/12.9 179/12.9 421/ 7.9 ************************************
98/23.0 173/13.3 381/ 8.4	6/18 · 7/12 · 5/ 7 · 4	238/11.8 458/11.8 458/11.8 103/20.6 166/11.7 665/ 5.4		109/20.0 261/12.1 261/12.1 104/21.3 284/11.6 440/ 8.0	1/20 6/11 5/7 5/7 5/7 5/11 5/11 4/11 4/11 4/11 4/11 4/11 4/11	102/23.5 149/13.4 415/8.0 415/8.0 8.8*********************************
LL 1	نيا ن	88/1/6 231/12- 402/8- E PROFILE 97/21- 156/12- 539/7-	w		102/20.5 30/11.5 592/5.7 144/15.3 431/7.8	1E PROFILE) 499/23.9 122/14.9 405/ 8.3 159/21.9 247/12.0 247/12.0
24402	2 · · · · · · · ·		4-WZUYU	F F F F	98/21-6 294/11-8 504/6-4 0INTS IN T 172/23-7	POINTS IN TH 05/25.2 117/16.4 384/ 8.4 POINTS IN TH 102/27.5 215/12.9
82725.4 141715.0 306/9.9	8/14.2 8/14.2 8/9.2 1 9.2	71/22.2 176/13.2 36/ 8.6 14/76.0 64/74.3.5 7.7 7.8	73.4 9.4 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5	677557 6777 5.8 6777 5.8 1 6774 9 1 1 6774 9 1 1 6773 4	81/26.1 264/12.0 489/ 7.1 (24 12/25.8 362/13.3	91/26.1 91/26.1 116/17.1 12.7 12.7 167/13.6
********* MONTH 78/25.5 137/15.1 203/10.5	* * 4 * * *	66/25.2 179/14.4 345/ 9.0 ****** MORTH 175/15.1 456/ 9.1	40 M + V C C	## ## ## ## ## ## ## ## ## ## ## ## ##	49/27.0 279/12.4 450/ 8.2 ****** ** ** ************************	*****
3/26. 4/16. 5/10.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* * * * * * * * * * * * * * * * * * *	28 / 17	* * * * * * * * * * * * * * * * * * *	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 C C C C C C C C C C C C C C C C C C C
3/15	40.00 40 40.00 40 40.00 40 40 40.00 40 40 40 40 40 40 40 40	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5/2 5/1 5/1 5/1 8/1 8/1	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	747 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7
/27/17/11/11/11	*	V −	772177		0/27. 0/46. 0/24. 0/24.	0 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4

TX3T FROFILES (DFPTH/TEMPERATURE PAIRS)

RFGION - F T

WATERMASS - S.E. ATLANTIC

8/1 8/1	89/17.4 247/11.2 ******* 66/16.2 232/12.1	66/17.0 274/10.7 274/10.7 58/17.7 282/10.6	4437 8.0 4437 8.0 4097 9.0 4097 9.0 4097 9.0 4067 4.5	* C 4 O 4 O C
- 22	85/19.8 216/11.7 473/ 9.0 ************************************	0/17.6 9/11.0 9/11.0 7/7.9 7/18.0 8/10.8	132/13.6 433/ 8.5 433/ 8.5 89/16.6 359/10.6 414/10.3	721. 73. 73. 73. 73.
4 / 2 4 / 2 7 / 1 8 / 1 N T H	77/22.1 206/11.9 443/ 9.4 443/ 9.4 57/17.4 57/17.4 206/12.9	24/18.3 24/18.3 4/32/ 9.2 4/32/ 9.2 6/72/ 9.2 64/20.2 64/20.2	4237 8.6 4237 8.6 4237 8.6 3797 9.2 3377 11.1	* UL
ر س	HE PROFILE) 71/22.3 199/12.0 395/ 9.7 HE PROFILE) 54/18.9 177/13.5	ш ш	ய ய	עו עו עו
58/21.7 58/21.7 137/14.3 300/10.4 PROFILE AVA	66/24.5 161/12.5 3°3/ 0.0 POINTS IN T 49/10.5 144/14.0	787 18 18 18 18 18 18 18 18 18 18 18 18 18	POINTS IN TH 92/16.3 395/ 9.6 POINTS IN TH 258/12.0 735/ 5.6 POINTS IN TH 66/18.1	8 5 7 2 3 1 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1
74 1 (37 54722.9 119713.6 27713.7	67/24.8 117/13.5 75/10.1 H 4 (21.7 134/14.0	H 4 7 7 2 6 2 6 7 7 1 4 2 6 7 7 1 4 2 6 7 7 1 4 2 6 7 7 1 4 2 6 7 7 1 4 2 6 7 7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	77/13.8 76/13.9 76/13.9 76/13.3 24/12.2 54/15.9 14 0 (22 54/19.5	77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
******* 40%7 C3/2*1 105/16*2 265/11*0 **********************************	****** #9w1 114/14.0 340/10.4 ****** #00.7 15/14.3	* 404 * 505	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
4000	* - 2 2 4 2 - 4 .	* O P Q * N. E- P	# # # # # # # # # # # # # # # # # # #	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*	* mula * v v v * v v *	**************************************
100	* ~~~ * ~~~	*	* 0 0 0 4 2 0 0 4 10 2 * 4 4 4 * 4 4 4 * 4 4 4	4

TXGT PROFILES (DEPTH/TEMPERATURE PAIPS)

RFGION - F 4 WATERMASS - S.E. ATLANTIC

****	* * * * * * * * * * * * * * * * * * * *	****	20k *******	ON)	PROFILE AVAIL	4	HIS WONTH) ***	***	我我们我我也是不会说:
*********		* # * * *	¥0× *******	~ :	POINTS IN THE	E PROFILE)	****	# 1 # 1	
126.	22/24.2	4/20.	7.12/02	1.12/12	40/50.4	44/18.3	5-71/15	71766	> :
1/16.	45/16.7	9/15.	71/15.1	4/15.	104/15.7	121/15.5	122/15.*	62/12.	5/12.
1100	1-111-1	4/10.	227/10.5	5/12.	2.0 /804	412/ 8.9	6.8 /517	œ	
* * * *	********	* * * * * *	**********		HT AT STAT	E PROFILE)		****	*********
1177.	10127.4	19777.2	1/25	6/22/9	23/20.3	37/18.5	42/17.2	46/16.8	3/1
- 1 - 6	0 4 / 1 5 /	4 / 4 5		7.741.024	225/11/2	261112.3		3/10	343/10.0
· //	61/17	•		•				•	
	***	*	203	20) 7 H	-		**********		*********
				יייייייייייייייייייייייייייייייייייייי		71.00	0117	4114	72114.7
•	4.4.72		7	• • • •	0.02/02	V 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	٠.		20071002
-	107/15.2	1115	124/14.9	151/14.5	159/14.2	5113	0/1/	• • • • • • • • • • • • • • • • • • • •	2041110
0	1551 3.4	413/ 8.8	7.6 1127	4611 3.2	0° 8 /825	491/ 8.0			
* * * * * *	*********	****	NON *********	±H € (24	r	ROFIL	#	***	* * * *
5.0	15/29.0	1/28.	13/27.1	4/23.		55/18	/17.	80/16.8	87/16.3
	105/15.4	17/15	11	167/14.7	215/11.4	\sim	7/1	•	.017
	2007		` ~						
	****		*********	TH A (22	HT NI STA	OFIL	***********	**********	********
	4 917 0 4	36/62	C 1 7	0,1612	52722.0		/18.	1/17.	7
•	0 . 4 . 1) h 4 7 7 4 6				7 01/642	741 0 7
	1 - 7 14 - 7	÷/12•	<u> </u>	-	- / •	2	•	•	
٠.	1.0 /257			,					•
*****		*********	20s *******		≖	OF I	* * *		*
27.	22127.5	1127.	17/26.7	2/25.	47/22.3	9721	58/20.3		74/18.5
7	07/17.0	31/16.	109/15.7	122/15.2	134/14.2	45/14	161/14.2		4/3
15/17	2.01/020	5/11.	253/11.5	210/10.4	3421 9.6	0.6 /762	1.8 /107	444/ 8.5	
; *	********	*****	*********	TH 0 (30	HI WI STATE	F PROFILE)	*********		********
136	(46171	3./8.	61126.2	c	47/16.9		102/14		126/13.7
0 M				11111	7 66/040	224111	250/11		7
• • • •				0 1 1 1 1 1 1	0 0 700	4444	α		0.7 / 7.9
0.1.750	[[[[[[[[[[• • • • •	4.4.	•	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	***			. :
* * * * * *	****	****		. Z)	HI NI SENIO	E PROFILE)	*****	٠,	: :
151	14/27.0	3/26.		32/62	33/23.0	40/55.3		21/18.4	58/1/85
1112.	49/16.7	5/15.	165/14.1	231/12.8	238/12.5	257/12.1	273/11.	•	
327/11.2	374/10.4	$\overline{}$	479/110.7	100	4111 0.9	457/ 8.9			
	**********	****	202 ********	TH 10 (29	POINTS IN TH	E PROFILE)	***	***	*
9210	4/29.1	127.	13/27.7	214	39/27.0	49/19.1	62/16.	4/16.	84/15.7
14/15.	127/15.7	50/14.	105/14.1	21175	31/13.	251/12.3	284/11.	2/11.	4/1
0/10	709/13.5	110.	349/10.3	9.6 /x3x	345/ 9.5	391/ 9.2	0.8 /897	802/ 7.8	
	*******	***	202 *******	-	TATA	F PROFILE)	*********	****	*********
	2.00107	2-17	16/27.6	40/26.1	6.45154	43/23.4		5/22.	46/21.P
0/21	7"773	5/20	54/10.5		42717.9	55/17.4	68/16	76/15.9	116/14.6
• .	0 0 0 1 1 1 1 1			0 6 7 7 7 7	2 7 1273	7271 5.5	7581 5		
	> 2 / /	• · · · · · · · · · · · · · · · · · · ·	_ :	, ,	7077 707			*****	*********
* * * * *	*****	* * * *	· () · · · · · · · · · · · · · · · · · ·	,	7 - Z - I	E PROFILE?		* * *	
. 50/	5.52175	٠ ا	43154.7	121	5-12/25	5.419.5	57.75	81760	**/ 1/00
117.	74/17.	1116.	04/16.7	07/15.	_	157716.4	1,991		5.71/707
1111.	2.111.4	1/11.	354/10.3	414/10.1	771	5.6 /277	7057	57/ 9.	

TX9T PROFILES (DFPTH/TEMPERATURE PAIRS)
REGION - E S
WATERWASS - S.E. ATLANTIC

***	****		20F # # # # # # # # # # # # # # # # # # #	ON)	PROFILE AVA	ILAPLE FOR TH	TE MONTH) +++		*****
	* 1 * 1	* * *			/ ·	٠,		# * *	
77/15.	41/16.	176/16	127/17.0	0/13		10/14	5/17	34/12	~
244/12.3			319/10.3	326/10.2	328/10.0	383/ 9.0	419/ 8.2	4407 3.1	62/125
* * * * * *	*****	* * * * *	NOE ********	~	THIS IN T	ROFILE	#	* * * *	********
7128.7	123.	8219	18/27.9	216	OC.	\circ	•	25	7
2/17.	116.	08/16.	116/16.1	120/15.8	155/15.0	11/1	•	9/1	271/11.8
275111.7	/11.	7/10.	326/10.6	6.6 1275	O	α()	461/ 8.2	841	502/ 7.5
****	* * * * * *	****	NOW ********	7	7	HE PROFILE) 4	*	******	**********
.62/	129.	.621x	31/20.1	32727.0	3512	40/25.5	•	4/18.	_
7/17.	116.	1/16.	85/16.2	111/15.7	19	138/15.0	•	199/13.8	279/12.4
6-111752	/11.	111	340/10.2	3521 9.4	1988	/007	_	_	
*****	****	***	NOV *******	TH 5 (29	z	HE PROFILE) 4	****	* * *	*
66/	.62/	.62/2		7	45/57.0	46/25.5	8/2	12	50/20.7
52765	51/50°	57/19.	50/18.9	61/1	Q ()	72/17.5		2/1	149/15.2
170/14.8	113	7/13.	247/11.7	292/15.8	319	499 1991	4/ 7.	7.2 /097	
* * * *	*****	*****	*	∢.	POINTS IN T	HE PROFILF) #	*	* # #	********
^	3/	219	7	S	S		130/15.8	34/15	141/14.9
44114.	9/14.	5/14·	203/14.1	224/13.8	5/1	•	•	1/11.	7
/10.	2710.	97/10.	C	4	419/ 7.8	432/ 7.8	.•		
*****	* * * *	* * * *	NOR *******	TH 7 (27	POINTS IN T	HE PROFILE) #	**********	********	*********
0/0	165.	1 2	2	د15	45/17.9	53/16.9	58/16.	73/15.9	90
/14.	6/14.	41/14.	5/11	178/13.7	193/13.2	212/12.4	7	242/11.7	7/1
74/10.	1/ 5.		۳	7	o.	4701 7			
* * * *	* * * *	****		α	INT SINI		* * *	****	*
7010	.7210	4124.	23/23.5		36/18.7		34/18.4	50/16.5	62/16.2
77/15.	96/15.	.51/85	166/14.2	0/1	229/11.9	241/11.7	5/11.	254/11.1	260/10.7
/13.	90/10•	`	V.		4351 7.5	4561 7			
****	* * * * *	****		0	INTS IN T	411	*	* '	
0/56.	23/26.	9/50	\sim	~	38/18.2	41/15.8	83/15.6	121/14.9	129/14.5
71/07	52/14.	5/13	216/11.5	-	230/13.3	273/12.5	5/12.	=	93/1
	ੂ ਹ	6 /	•	1 94	390/ 0.3	6 /661	608/805	4557 8.4	4577 8.1
	*****		***************************************	,		ME PROFILE) *	* 0	.0147	****
3/16	2/16.	7.15		. ~	174/16.9	6.21/201	• •	- 6	235/13.7
55/12.	40712	3/12.	287/11.7	170	341/10.2			8	
* *	* * * * *	* * * * *		TH 11 (30	<u>-</u> ح	HE PROFILE) +	*	*	* * * *
÷	8/26.	41/26.1		Γ-	55/21.7	,	/18.	5	73/17.1
35/16.	3/14.	124/14.5	N.	208/13.8	218/13.4	228/13.4	254/12.9	261/12.4	264/12.0
/11	/11.	114	333/10.1	3,4	3451 9.6	2491 9.3	•	_	
****	* * * *	* * * * *		TH 12 (28	POINTS IN T	HE PROFILE) *	* * *		*****
. (1/2/	215	3 1	2//3	52/19.7	56/1	Α,	2.81/59	78/1/•6
1.71704	5.91/06	106/15.4	213/14.5	230/14.1	232/13.9	259/13.0	276/12.5		280/12.5
6112	8/11.		^	159	3877 9.1	14/	^		

TX2T PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - E 6 WATERMASS - GULF OF GUINEA

********	*	*********************	*******	ひとし ・ エトスの至	PROFILE AVAIL	LABLE FOR THIS	MONTH) ***	***********	********
*****	**********	*********	********	*0NTH ? (29	POINTS IN THE	E PROFILE) ***	*********	**********	********
6/59.0	29/29.5	6.82/22	36/25.4	39/25.0			52/20.9	59/50.5	63/20.1
77/19.2	01/13.0	96/18.4	103/17.9	110/15.8	114/16.4	133/15.5	145/15.4	174/14.6	189/13.9
154/13.3	211/12.8	214/12.4	220/12.1	275/10.3	335/ 9.3	393/ 8.6	427/ 7.9	494/ 7.2	
********	***********	***********	********	MONTH 7 (30	POINTS IN THE	E PROFILE) ***	*********	**********	*******
0.129.3	2.05/1/	32/28.8	17/26.6	4 1 1 2 5 • 6	53/23.6	55/53.3	56/21.2	66/18.9	69/18.5
74/18.2	8.2714.8	109/16.2	112/15.9	٥.	157/15.0	156/14.7	180/14.6	201/14.1	205/13.9
222/13.5	229/14.2	235/12.6	245/12.1	254/12.0	273/10.9 302/10.1	1.01/201	313/ 9.7	4241 7.9	4721 7.3
********	**********	**********	******	Š	PROFILE AVAIL	APLE FOR THIS	MONTH) ***	**********	********
********		化化物物物物 医非经验检验检检检检检检检检检检检检检检检检检检	* * *	CAD A HTMOR	PROFILE AVAIL	APLE FOR THIS	MONTH) ***	**********	********
******			********	MONTH A HTWO	PROFILE AVAIL	ARLE FOR THIS	MONTH) ***	***********	*********
*******	***********	***********	********	MONTH 7 (29	BHL NI SINIO	E PROFILF) ***	*********	******	********
0.725.5	27/25.6	31/24.0	74/10.7	7.4117.7		50/15.9	57/15.7	91/15.3	97715.3
90/16.6	151/14.4	162/14.2	239/14.8	247/13.5	252/12.9	259/12.7	273/11.6	276/11.2	285/11.1
292/10.3	0.6 1802	713/ 9.5	2.0 1955	362/ 9.0	304/ 8.8	432/ 8.3	4357 8.1	511/ 7.1	
*****			********	C10 A HINCH	POINTS IN THE	E PROFILE) ***	****	**********	********
2,725.7	21/25.7	27/25.6	43/25.4	37/21.5	50/18.5	58/17.7	76/16.5	70/10.2	111/15.9
139/15.1	170/14.4	188/14.1	227/12.9	243/11.8	288/10.3	3307 9.6	343/ 9.1	456/ 7.8	
******	**********	**********	********	MONTH 9 (NO	PROFILE AVAIL	LARLE FOR THIS	MONTH) ***	*******	*****
****	**********	**********	*******	MONTH 10 (26	POINTS IN THE	E PROFILE) ***	********	**********	*********
0.425.0	6.25/01	5.1715	54/19.1	6.717.9	65/17.5	71/17.1	99/16.2	108/15.7	138/15.1
212/13.9	223/17.4	245112.6	257/12.4	264/12.1	278/11.7	255/11.3	299711.0	309/10.6	314/10.3
310/16.1	3537 9.6	7.8 /977	4451 7.9	1.7 1.87	5.67 1505				
*****	***********	**********	********	MONTH 11 (30)	POINTS IN THE	E PROFILE) ***	****	**********	********
7.92/3	26/26.7	31/26.5	43/53.7	37722.5	41/22.0	59723.3	65/20.4	7.61/07	72/19.1
117/15.9	114/15.6	155/15.4	129/15.0	13°/15.0	144/14.6	188/14.4	198/13.6	223/13.5	254712.8
277/12.4	272/11.8	277/11.5	293/11.4	294/11.1	298/10.7	310/10.5	312/ 9.7	358/ 9.3	457/7.8
****		**********	********	MONTH 12 (3C	POINTS IN THE	PROFILE) ***	*********	***********	***** ****
0/23.2	21/28.1	2.82/92	6.42/21	30/25.8	49/10.7	53/18.7	57/18.2	84/17.8	95/16.8
96/10.6	101/16.6	105/16.3	109/16.3	148,15.2	152/15.0	165/14.9	187/14.4	213/14.2	249/13.4
262/12.6	270/12.5	272/12.3	285/12.F	288/11.6	319/10.3	356/ 9.2	376/ 9.1	440/ 8.3	6.2 / 257

TART PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - F 7 WATERWASS - TROPOLANT

	**********	*******	NOW *******	7H 1	O POINTS IN	THE PROFILE)	*****	******	********
126.	127.	0/26.		9/23.	113/23.2	117/21.9	127/19.6	137/19.0	154/17.5
6211	£7/16.	75/15.		92/13	196/13.3	03/13.	99/12.	3/11.	229/11.1
/10.	/10.	6 /8	3121 9.4	1/ 9.	402/ 8.4	416/ 8.6	433/ 8.3	451/ 8.3	5697 7.3
****	*****	****	*	TH 2 (3	O POINTS IN	ROFILE	****	* * *	*********
126.	126.	3/27.	2/26.5	82/25	87/	88/23.	1/23.	122.	103/22.0
05/21.	12/21.	13/21	•	21/20.	125/19.6	54/16.	65/15.	114.	6/14.
192/13.5	227112.4	245/11.4		6.6 /908	6 /6	.6 /2	358/8.6	4431 7.2	448/ 7.3
* * * * * *	*****	* * * *	OH *****	N) + H	O PROFILE AV	APLF FO	ONTH	***********	
********	* * * *	* * * * *		TH 6 (2		e.	4	**********	*
.131.	3/26.	3/26.	8/25.4	0/25.5	04/25.1	7	1/23	106/22.4	114/22.0
24/20.	7/19.	33/19.	1	0117	162/15.6	189	69/15.	171/14.9	211
114	179/13.7	210/11.9	243/10.1	•	353/ 8.4	~		460/ 7.1	
****		****		TH 5 (3	O POINTS IN	ROF	* *	*********	* * *
127.	3/27.	3/26.		120	73/26.0	\sim	5/5	123.	7
2/20.	12	3/19.	~	41/16.	149/15.6	160/15.1	64/14.	166/13.9	171/13.4
76/12.	4/12.	9/11.		239/10.2	263/ 9.6	•	21	7.	4.621 7.4
****	* * * * *	****	*	TH 6 (3	O POINTS IN	THE PROFILE)	* * * *	****	
127.	9127.	3/27.		0.9510		97/26.3	7	6/24.	123
27/22.	9/21.	6/21.	V.	56/19	161/18.5	8	68/17	0/16.	115
/15.	7	14.	218/11.9	•	226/11.4	÷	362/ 7.9	384/ 7.8	5.9 1257
*****	* * * * *	****	*	7H 7 (2	O POINTS IN	8	****	****	*
3/28.	4/20.	5/28.		2/26.0	73/26.1	78	124.	6/23.	97/22.8
52/25	12/20.	15/19.	\sim	48/15.	165/13.3	79/12.	88/12	5/11.	7/11.
111.	/10.	255/10.3	264/ 0.7	124/ 9.2	3337 8.9	359/ 8.9	369/ 8.5	457/7.8	
*****	*****	****	*		I POINTS IN	THE PROFILE)	*	* * * -	********
6/58.	20/53.	5/27.	M	217	62/25.4		7	~	100/21.6
15/18.	20/18.	21/17.	\sim	7	146/14.5	165/13.1	7	12.	8/1
7	4/10.	75/ 9.		12/ 9.	321/ 8.8	1351	366/8		7.
* * * * * *	*****	*****	#	TH 2 (3	C POINTS IN	ROFI	*******	* * *	****
6/58	6/28.	0127.	AC.	76/24.	23.	106/21.6	144/16.	152/16.2	66/1
77/13.	85/13.	8/12.	C,	11	=	16/1	233/11	10.	6/10.
7	7	13/ 9.	3591 9.2	2.6 /35	3697 9.	3777 8	.8/8	421/ 8.2	661 7.
* # # # # # # #	****	* * * * * *	* *	TH 10	S C	THE PROFILE)	* (* * *	* * * *
0100	4 (~ c	• 0 0 / 0	9.0	7 4 5 7 1 6	0 41/276	4470	154/15
. 117.			. a	٠:	•	_	• .	9 7 7 6	• `
		97116			• •	7.00 / OC JATE	•	• •	•
677	78/27	30/27 8	36/27.9	ç	\$9752°6	70/55		721	87.724.1
2/24.	4122	7/21.		1/20	0	4/19	17.	117.	"
_	/14.	/13.		199/12.8	-	3/11	Ξ		7 17
* * * * * *	* * * * *	****		r	S	ROFIL	# #	* * * *	*
2/5	12	1/28.		7-125.2	3	8-124-8	3/2	98/22.4	121
121.	2/20.	/19.		121/15.7	142/17.5	149/16.6	154/16.0	159/15.9	50
50115.	0/13.	1/13.	C.	211/11.8	218/11.5	2	5/8.	7 .	

TRAT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - E P WATERMASS - TROPOLANT

2/11.3 208/10.3/7.8/87.8/87.8/88.8/80.8/80	: 5	######################################	95/23.2 106/21.3 160/13.3 168/12.9 448/ 7.7 480/ 7.3 ************************************	8/22.0 105/20. 2/13.1 182/12. 4/ 9.1 498/ 7. ************************************	752.3 101/21 /15.6 142/14 ************************************	660/ 6.9 716/ 6.5 ************************************
######################################	27.1	129/18.4 212/10.8 312/10.8 312/10.8 109/21.8	4		W 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	539/ 6.9 56/23.0 109/14.7 332/ 8.7 106/19.5
02 U U M	HE PROFILE) 117/20.1 178/11.0 433/ 7.4				. — д Д. 2. — д	557 7.4 557 7.4 106 PROFILE) 106/14.9 284/ 9.2 11E PROFILE)
PC1	POINTS 109/20 173/11 370/ 8	POINTS I 120/19- 193/11- 361/ 8- POINTS I 150/14- 150/14-	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	72/25 135/14 255/14 255/10 801/15 126/15 699/7	79/24- 123/18- 231/ 9- POINTS I 56/25-	5457 2457 24972 24973 24971 201715
TH 1 (3C) 144/13.5 346/ 8.8	(2 /71.6 /11.5 / °.4	TH 7 (3° 110/22.9 186/11.8 336/3.9 TH 4 (28 98/25.3 140/15.1	725.6 717.3 710.5 717.2 717.2	755.9 (7 70.4 (7 73.8 (2 73.0 (2	75.2 719.7 710.6 726.4	- 217 6
	# 0 KI N	***** MO 07/24.2 74/12.3 06/ 9.7 06/ 9.7 ***** MO 91/26.3 43/15.4	74/25.0 74/25.0 11/10.0 8 **** MON 92/26.3 79/12.5		N 4 0 4 0 € 0 € 0 € 0 € 0 € 0 € 0 € 0 € 0	516/ °. ******** MON' 73/27-1 71/12-2 172/12-3 *********** MON
5/71- 5/14-	83/26 59/12 99/ 9	4 C C C C C C C C C C C C C C C C C C C	7.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	**************************************	16/19 99/19 99/19 14/19 14/19	0
9726. 9714. 579.	66/26. 55/12. 94/ 9.	* C C C C C C C C C C C C C C C C C C C	2	**************************************	60/27.	7
* 0 \ 0	* ~ ~ ~	27.1 15.0 9.8 77.2 19.2	* * * * * * * * * * * * * * * * * * * *			* * * * * * * * * * * * * * * * * * *

TXPT PROFILES (DEPTH/TEMPERATURE PAIRS)

REGION - F R Watermass - Equalayt

*******	167/21.5	230/12.0	469/ 7.1	*******	********	********	********	********	********	********	********	173/22.3	220/11.3	4571 7.2	*******	********	140/24.8	211/15.1	457/ 7.1	********	151/20.8	224/12.3	470/ 8.1	
***************	162/21.8	219/13.9	427/ 7.5	****	******	化物物的 化化物 化化物 化 化 化 化 化 化 化 化 化 化 化 化 化 化	*****************	*****	*****	***********		166/23.0	218/11.7	368/8.0		***********	128/25.0	207/16.4	333/ 8.5	***	143/22.0	203/13.7	386/ 8.6	
*****	154/23.0	207/14.8	6.2 /207	S MONTH) ***	MONTH) +++	*** (HINCH S	S WONTH) +	S MONTH) ***	*** (HINOE S	*** (HINOM S.	**********	158/25.2	213/12.0	321/ 9.2	*** (HINOM S.	********	122/25.4	196/16.9	326/8.8	**********	134/22.9	200/14.1	338/ 8.6	
HE PROFILE) ++	130/24.8	233/16.1	316/ 9.0	PROFILE AVAILABLE FOR THI	ILAPLF FOR THIS	AVAILARLE FOR THI	AVAILAPLF FOR THI	AVAILABLE FOR THI	AVAILAPLE FOR THI	AVAILAPLF FOP THI	HE PROFILE) **	149/26.3	210/12.5	316/ 9.2	ILABLE FOR THI	THE PROFILE) **	109/25.4	194/17.5	302/ 8.9	HE PROFILE) #1	131/73.5	194/15.0	3107 9.3	
STATE OF THE	123/24.8	200716.2	2907 9.8	O PROFILE AVA			PROFILE	PROFILE	PROFILE	PROFILE	POINTS I	127/26.5	207/12.7	241/ 9.8	O PROFILE AVAI	POTNTS IN	102/25.9	190/17.7	288/ 0.6	POINTS IN T	129/24.3	179/15.5	294/10.9	
-	115/25.5	194/17.3	7.01/282	N) C H	CN) * H	ON) 7 HI	ON) Y HI	TH A CNO	ON) 4 H	0×) α Η Ε	0	90/26.9	205/13.7	2741 3.8	(Y 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	TH 11 (30	95/26.0	177/21.8	250/10.5	TH 12 (3	121/25.0	177/16.0	6.6 1782	
20% *******	111/25.6	101/19.3	2<9/10.8	II-205 *******	H_40% *******	HINON *******	HL\0% *******	HILUON ARRESES	HINON WARARAS	TINOX ******	+L-<	^	107/14.9	268/15.1	INCE ACCES	五十二〇章 非非非非非非非非非		170/21.0	247/11.0	NOW *******	121/25.5	146/17.5	200119.4	
工_100000 化中国电子电子系统 医电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子	169776.1	180720.5	254/10.8		***************************************	************************	******************	***************************************	********************	***************************************	***************************************	5.77125	197/16.6	247/10.5	**********		3.66/77	164722.5	241/11.2	*********	103725.9	164/18.5	258/15.0	
*********	7.75100	175/19.4	250711.2	*****	**********	**********	***********	***********	***********	***********	*********	0.46777	187/10.9	230/10.6	*********		17/27.5	151/23.1	237/12.5	*****	7.22/62	167/19.1	252711.5	
*********	7727	127/19.7	234/11.4	********	*********		**********	********	*********	*********	*********	0.125.2	130/22.1	236/10.9	********	******	0.127.5	142174.2	217/14.1	********	57270	154/19.5	240/12.1	

TXAT PROFILES (DEPTH/TFMPERATURE PAIRS)

REGION - F 9 WATERWASS - TROPOLANT

75.715.7 173715.5 17773.1 144772.7 15.712.1 190712.2 186711.8 75.713.6 25.717.6 25.717.6 25.717.1 190712.2 15.778.6 75.72.6 4.72.2 7.72.2 7.72.2 7.72.2 83.72.1 89.718.1 75.72.6 4.72.2 7.72.2 7.72.2 7.72.2 83.72.1 89.718.1 75.72.6 4.72.2 7.72.2 7.72.2 7.72.2 83.72.1 89.718.1 75.72.6 7.72.2	13.6 13.7	47127 0	! !	77/26 3	23 2/84		8 7 1 2 2 B	88122.2	05/21.7	108/18.4
10.6 337/10.1 369/ 0.5 421/ 9.2 457/ 8.6 42.7 8.6 42.7 8.6 42.7 8.6 42.7 8.6 42.7 8.6 42.7 8.6 42.7 8.6 42.2 42.7 8.6 42.2 42.7 8.6 42.2 42.7 8.6 42.2 42.7 8.6 42.2 42.7 8.6 42.2 42.7 8.6 8.6 8.7 8.6 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.6 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7 8.7	10.6	•	7.115.7	173/17.4	147/14	144/12.7	146/12.1	180/12.7	186/11.8	104/11
25.2 6.6.723.9 7.722.9 7.722.3 83.721.1 89.718.1 14.772.9 7.722.3 83.721.1 89.718.1 11.7712.9 7.722.3 83.721.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.1 89.718.2 10.7772.2 89.7772.2 89.7772.2 89.7772.2 7.772.2 89.772.2 7.772.3 89.779.1 89.718.1 89.778.	### ### ##############################		50/11.0	243/10.6	337/10.1	369/ 9.5	421/ 9.2	457/ 8.6		
25.2 66/23.9 71/22.9 76/22.3 16.7 114.715.4 13.713.4 144.712.9 147.72.5 15.7 114.715.4 15.7 114.715.4 15.7 114.715.4 15.7 114.715.4 15.7 114.715.4 114.715.4 114.715.4 114.715.4 114.715.4 114.715.4 114.715.4 114.7 114.7 114.7 114.7 115.7 115.7 116	25.2 6.6/123.9 71/22.9 76/22.3 83/21.1 89/18.1 16.7/12.9 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.5 17.7/12.6	****	*********	NOW ******	TH 2 (NO	PROFILE AVA	ILABLE FOR THI	S MONTH) ***	***********	**********
25.2 66/23.9 71/22.9 76/22.3 83/21.1 89/18.1 16.7 114/15.4 12.7 12.8 13.7 13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4	25.2 66/23.9 71/22.9 76/22.3 83/21.1 89/18.1 16.0 114/15.4 12.1 12.1 12.1 12.1 12.1 12.1 12.1 12	* * *	*	ZOE ******	TH 7 (20	POINTS IN TH	HE PROFILE) **	***********	***********	**********
16.0 114/15.4 123/14.6 133/13.4 144/12.9 147/12.5 10.0 296/ 9.7 305/ 9.5 337/ 9.2 419/ 9.0 465/ 8.7 *** MONTH	16.7 114/15.4 123/14.6 133/13.4 144/12.9 147/12.5 17.7 204/ 9.7 305/ 9.5 337/ 9.2 419/ 9.0 465/ 8.7 *** MONTH		7.92/55	43/25.2	o	71/22.9	74/22.3	83/21.1	89/18.1	90/17.9
10.3 296/ 9.7 305/ 9.5 337/ 9.2 419/ 9.0 465/ 8.7 *** MONTH	10.0 296/ 9.7 305/ 9.5 337/ 9.2 419/ 9.0 465/ 8.7 *** MONTH & (NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	•	05/16.3	110/16.0	114/15.4	123/14.6	133/13.4	144/12.9	147/12.5	153/12.2
*** MONTH & (NO PROFILE AVAILABLE FOR THIS WONTH) ************************************	*** MONTH & (NO PROFILE AVAILABLE FOR THIS WONTH) ************************************	•	92/11 C	255/10.3	2061 9.7	305/ 0.5	337/ 9.2	419/ 9.0	465/ 8.7	
*** MONTH C (NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	*** MONTH & (NO PROFILE AVAILABLE FOR THIS MONTH) ************************************	*******	*********	NOE ******	TH 4 (NO	PROFILE AVA	ILAGLE FOR THI	S MONTH) ***	***********	**********
### ### ##############################	### ### ##############################	*****	*********	* * *	U	PROFILE AVA	ILABLE FOR THI	*** (HINOW S.	**********	*********
46/25.C 53/22.9 54/22.6 57/22.5 60/22.8 63/22.7 76/19.1 20/11.9 209/11.9 25/2.5 5.0 23/2.6 5.0 23/2.6 5.0 202/2.6 5.0 23/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.6 5.0 202/2.2 202	45/25.C 53/22.8 54/22.6 57/22.5 69/22.8 63/22.7 76/19.1 20/11.9 209/11.9 25/25.2 5 67/25.2 6 60/20.9 60/20.2 74/19.0 81/18.7 208/10.0 35/2 9.8 294/7.2 67/2.1 126/13.7 674/6.5 762/5.9 235/10.3 298/10.0 35/2 9.8 294/7.2 67/2.1 137/13.1 172/10.9 235/10.3 298/10.0 35/2 9.8 294/7.2 67/2.1 137/13.1 151/72.8 77/20.7 82/19.6 90/18.4 25/2.4 56/2.1 137/13.1 151/72.8 77/20.7 82/19.6 90/18.4 25/2.4 5.8 237/9.6 25/20.9 70/20.2 76/19.6 8.7 4/59/8.3 294/2.7 6/20.7 206/10.6 200/20.2 200/20.2	**********	********	NOM *******	TH 6 (30	POINTS IN TI	HE PROFILE) **	**********	*********	*********
### ##################################	### ### ##############################	76/26.6	44/25.0	53/22.9	54122.6	57/22.5	60/22.8	63/22.7	76/19.1	83/18.6
######################################	**************************************	•	00/15.4	105/15.1	110/13.5	135/13.1	143/12.6	191/11.9	209/11.9	233/11.5
**************************************	**************************************		01/10.7	317/10.6	324/10.4	402/ 0.5	418/ 9.5	436/ 9.1	476/ 9.1	8.8 //67
######################################	######################################	**********	*********	NOW ******	TH 7 (₩C	PROFILF AVA	ILABLE FOR THI	*** CHINOM S.	************	**********
45/26.0 53/22.5 54/22.1 60/20.9 69/20.2 74/19.9 81/18.7 114/15.1 126/13.x 163/11.2 172/10.9 235/10.3 296/10.0 352/ 9.8 594/7.2 163/11.2 172/10.9 235/10.3 296/10.0 352/ 9.8 594/7.2 667/7.x 674/6.5 762/5.9 28/10.0 352/ 9.8 294/7.2 667/7.x 674/6.5 77/20.7 80/11.7 205/11.3 294/7.2 25/14.3 137/14.3 15/14.3 175/14.9 25/74.1 73/73.1 15/71.2 292/ 8.9 426/ 8.7 459/ 8.3 292/ 8.9 426/ 8.7 459/ 8.3 292/ 8.9 426/ 8.7 459/ 8.3 292/ 8.9 426/ 8.7 459/ 8.3 25/7.9 2	45/26.0 53/22.5 54/22.1 60/20.9 69/20.2 74/19.9 81/18.7 114/15.1 126/13.x 163/11.2 172/10.9 235/10.3 296/10.0 352/ 9.8 594/7.2 163/11.2 172/10.9 235/10.3 296/10.0 352/ 9.8 594/7.2 667/7.x 674/6.5 762/5.9 28/10.3 296/10.0 352/ 9.8 254/7.2 667/7.x 674/6.5 72/2.8 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/18.4 77/20.7 82/19.6 90/11.7 205/11.3 24/27.0 77/20.7 76/20.9 70/20.2 70/20.2 76/19.6 83/17.8 95/10.8 139/12.5 164/11.0 154/11.7 157/11.5 164/11.0 124/11.7 157/11.5 164/11.0 154/11.7 157/11.5 164/11.0 154/11.7 157/11.5 164/11.0 154/11.7 164/11.0 154/11.7 164/11.0 154/11.7 164/11.0 154/11.7 164/11.0 154/11.7 164/11.0 164/1	**********	********	NO. *******	TH P (25	POINTS IN T	HE PROFILE) **	*********	**********	*********
114/15.1 126/13.7 163/11.2 172/10.9 235/10.3 298/10.0 352/ 9.8 594/ 7.4 667/ 7.7 674/ 6.5 762/ 5.0	114/15.1 126/13.7 163/11.2 172/10.9 235/10.3 298/10.0 352/ 9.8 594/ 7.4 667/ 7.7 674/ 6.5 762/ 5.9 28/10.3 298/10.0 352/ 9.8 294/ 7.4 667/ 7.7 674/ 6.5 762/ 5.9 28/10.3 298/10.0 352/ 9.8 25/ 9.8 25/ 9.8 25/ 9.8 27/		0.92/54	53/23.5	54722.1	60/50.9	50/2709	74/19.0	81/18.7	88/18.1
\$94/7.4 667/7.3 674/6.5 762/5.9 ************************************	\$94/7.4 607/7.3 674/6.5 762/5.9 ************************************		14/15.1	126/13.3	163/11.2	172/10.9	235/10.3	298/10.0	352/ 9.8	359/ 9.6
**************************************	**************************************		7.2 /76	507/ 7.T	6741 6.5	7621 5.0				
**************************************	**************************************	***********	********	NOW *******	TH O CNO	PROFILE AVA	ILARLE FOR THI	S WONTH) ***	*********	**********
45728.6 5725.4 6724.1 73722.8 77720.7 82/19.6 90/18.4 122/14.3 125/14.1 137/13.1 151/12.5 175/11.9 190/11.7 205/11.3 284.7 9.6 337.7 9.5 357.7 9.2 3757.7 9.4 426.7 8.7 459.7 8.3 44727.0 57722.6 65/20.9 70/20.2 76/19.6 83/17.8 95/16.8 139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/10.6 316/10.6 316/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/10.0 316/10.6 316/10.	45728.6 57725.4 67724.1 73722.8 77720.7 82/19.6 90/18.4 127/14.3 125/14.1 137/13.1 151/12.5 175/11.9 190/11.7 205/11.3 284/19.8 357/19.8 357/19.8 357/19.8 426/18.7 458/18.3 458/18.3 458/19.8 357/19.8 426/18.3 458/19.8 426/19.8 4	*********	********	NOE *******	TH 10 (30	POINTS IN T	HE PROFILE) **	*********	***********	*********
123/14.3 125/14.1 137/13.1 151/12.5 175/11.9 190/11.7 205/11.3 284/ 9.8 33.2 377/ 9.8 357/ 9.2 375/ 9.1 392/ 8.9 426/ 8.7 459/ 8.3 44/27.0 57/22.6 65/20.9 70/20.2 76/19.6 83/17.8 95/16.8 159/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/ 9.4 358/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6	129/14.3 125/14.1 137/13.1 151/12.5 175/11.9 190/11.7 205/11.3 286/19.6 337/ 0.6 357/ 9.2 375/ 9.1 392/ 8.9 426/ 8.7 458/ 8.3 ************************************		45128.6	57/25.4	6-724.1	73/22.8	77/20.7	82/19.6	90/18.4	97/17.9
294/9.6 337/9.5 357/9.2 375/9.1 392/8.9 426/8.7 459/8.3 ************************************	294/9.6 337/9.5 357/9.2 375/9.1 392/8.9 426/8.7 459/8.3 ************************************		23/14.3	125/14.1	137/13.1	151/12.5	175/11.9	190/11.7	205/11.3	225/11.2
	44/27.C 57/27.6 65/20.9 70/20.2 76/19.6 83/17.8 95/16.8 139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/10.6 376/10.0 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 376/10.6 3		3.6 / 78	3.0 /282	3501 9.2	375/ 9.1	392/ 8.9	426/ 8.7	458/8.3	486/8.3
44/27.C 57/27.6 65/20.9 70/20.2 76/19.6 83/17.8 95/16.8 139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6	44/27.C 57/27.6 65/20.9 70/20.2 76/19.6 83/17.8 95/16.8 139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6 316/ 9.4 36/10.6 316/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6	*******	** * * * * * * * * *	NOW ******	TH 11 (29	-		**********	************	*********
139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6	139/12.5 146/11.9 154/11.7 157/11.5 167/11.4 171/11.1 206/10.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6 316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5 475/ 8.6		7.75122	57122.6	6 1 2 6 . 9	70/20.2	76/19.6	83/17.8	95/16.8	102/15.0
316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5	316/ 9.4 368/ 9.1 407/ 9.1 416/ 8.9 420/ 8.7 434/ 8.5	•	39/12.5	146/11.9	154/11.7	157/11.5	164/11.4	171/11.1	206/10.6	217/10.3
	12 (NO PROFILE AVAILARLE FOR THIS MONTH) ****	,	16/ 9.4	368/ 9.1	4.07/ 9.1	415/ 8.0	4207 8.7	434/ 8.5	475/ 8.6	

STATE PRINTS

Acknowledgement

The release of this document represents the culmination of a large effort within the ICAPS project. However, certain individuals merit special recognition. Dr. Paul F. Moersdorf assisted in the conceptualization of the statistical techniques and provided guidance in determining qualitative selection creteria. Mr. Thomas R. Beek developed the complex computer program required to process and display the XBT profiles. Mr. Richard E. Novak coordinated and expedited the completion of the TXBT Project. Ms. Mary R. Niolet was responisble for transforming the numerous data sets into the plots contained herein. Other persons deserving credit for data processing include AG2 Beverly Roser, AG3 David T. John and Mr. Walter B. Moskal. Finally, Mr. Alton B. Crumpler, through his overall guidance and dedication to the project, supplied both environmental and ASW expertise to help assure the eventual introduction of this much needed product into the Fleet.

DISTRIBUTION LIST

CINCLANTFLT CINCPACFLT CINCUSNAVEUR COMSECONDFLT COMTHIRDFLT COMSEVENTHFLT COMSEVENTHFLT COMPATRECONFORSEVENTHFLT COMPATRECONFORSEVENTHFLT COMNAVAIRLANT COMNAVAIRLANT COMNAVAIRLANT COMNAVAIRPAC GCM BLANT COMSUBPAC COMSUBPAC COMSUBPAC COMSUBDEVGRU COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT TACTRAGRULANT TACTRAGRUPAC TACTRAGRULANT TACTRAGRUPAC TACTRACT TACTRAGRULANT TACTRAGRUPAC TACTRACT TACTR			
COMSIXTHFLT COMSEVENTHFLT COMPATRECONFORSEVENTHFLT COMPATRECONFORSEVENTHFLT COMSUBFORSIXTHFLT COMSUBFORSIXTHFLT COMNAVAIRLANT COMNAVAIRPAC COM'BLANT COMSUBPAC COMSUBPAC COMSUBDEVRON TWELVE COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC TOMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT TACTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TELECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENPAC (ASWM/ASWOC School) FLECOMBATRACENPAC TELECOMBATRACENPAC TELECOMBATR	C0 C1 C1 C1	NCLANTFLT NCPACFLT NCUSNAVEUR PMSECONDFLT MTHIRDFLT	2 1 1 1 1 1
COMPATRECONFORSEVENTHFLT COMAREASWFORSIXTHFLT COMMAREASWFORSIXTHFLT COMSTORSIXTHFLT COMSTORSIXTHFLT COMNAVAIRLANT COMNAVAIRLANT COMSTOR BLANT COMSUBPAC COMSUBPAC COMSUBPAC COMSUBPAC COMSUBDEVGRU COMSUBDEVGRU ONE All CY, CVN Attn: ASW Module (1 each) All CY, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TLEASWTRACENLANT FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENPAC RESASWTACSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) BTELEOUNGCEANCOM (GTRL) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (370P, Library) NORDA NOSC NRL			1
COMAREASWFORSIXTHFLT COMSUBFORSIXTHFLT COMNAVAIRLANT COMNAVAIRLANT COMNAVAIRLANT COMNAVAIRLANT COMSUBPAC COMSUBPAC COMSUBPAC COMSUBPAC COMSUBPAC COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMSEABASEDASWWINGSLANT COMSAWNINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE COCANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TELEASWTRACENLANT TLEASWTRACENLANT TLEASWTRA	CO	MPATRECONFORSEVENTHFLT	1
COMMAVAIRLANT COMMAVAIRPAC COMMOVAIRPAC COMSUBPAC COMSUBPAC COMSUBPAC COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT TACTRAGRUPAC ASWM/ASWOC School) FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW DIREC			1
COMNAVAIRPAC CCM JBLANT COMSUBPAC COMSUBPAC COMSUBPAC COMSUBCEVGRU COMSUBDEVRON TWELVE COMSUBDEVRON TWELVE COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLEASWTRACENLANT F			1
CCM* JBLANT COMSUBPAC COMSURFWARDEVGRU COMSUBDEVRON TWELVE COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT TACTRAGRUPAC FLECOMBATRACENLANT TACTRAGRUPAC FLECOMBATRACENLANT TACTRAGRUPAC FLECOMBATRACENLANT TACTRAGRUPAC FLECOMBATRACENLANT TELEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRDEVCEN (203, Library) NORDA NOSC NRL			1
COMSUBPAC COMSUBDEVGRU COMSUBDEVGRU COMSUBDEVGRU COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSLANT COMSABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRUPAC COMMIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CORT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TELECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLESAWTRACENLANT FLEASWTRACENLANT FLEASWTRACENCAN THERSASWTACSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLEENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			1
COMSURFWARDEVGRU COMSUBDEVRON TWELVE COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) 14 COMPATWINGSLANT COMPATWINGSLANT COMPATWINGSPAC 15 COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRUPAC TACTRAGRUPAC TACTRAGRUPAC TECOMBAIRACENLANT TACTRAGRUPAC TECOMBAIRACENLANT TECOMBAIRACENLANT TELEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENLANT TLEASWTRACENCOM (COMMAND, CENTERS, FACILITIES, 1 each) TLEASWTRACENCOM (COMMAND, CENTERS, FACILITIES, 1 each) TLEENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRDEVCEN (203, Library) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			i
COMSUBDEVGRU ONE All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TELEOMBAIRACENLANT (ASWM/ASWOC School) FLECOMBAIRACENPAC (ASWM/ASWOC School) FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			1
All CV, CVN Attn: ASW Module (1 each) COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL 4LL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			1
COMPATWINGSLANT COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLEASWTRACENLANT TACTRAGRUPAC 1 TOMBAYARCOL 1 NAVWARCOL 1 ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC 1 NRL			1
COMPATWINGSPAC COMSEABASEDASWWINGSLANT COMASWWINGPAC FASOTRAGRULANT FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT (ASWM/ASWOC School) FLEASWTRACENPAC (ASWM/ASWOC School) FLEASWTRACENPAC (ASWM/ASWOC School) FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL	CO	MPATWINGSLANT	1
COMASWWINGPAC FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			1
FASOTRAGRULANT FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBAIRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENDAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL		· · · · · · · · · · · · · · · · · · ·	1
FASOTRAGRUPAC COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRULANT (ASWM/ASWOC School) FLECOMBATRACENLANT (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT ITFLEASWTRACENLANT FLEASWTRACENLANT ITFLEASWTRACENLANT FLEASWTRACENLANT ITFLEASWTRACENLANT ITFLEASWTRAC			1
COMAIRASWWING ONE AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLEASWTRACENLANT FLEASWTRACENLANT TACTRAGRUPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRDEVCEN (203, Library) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			
AIRANTISUBRON 41 PATRON 30, 31 AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENLANT FLEASWTRACENPAC (ASWM/ASWOC School) FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL		· ·	1
AIRTEVRON ONE OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBAIRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENLANT IT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			ī
OCEANDEVRON EIGHT CNET TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBAIRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			2
CNET TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBAFRACENPAC (ASWM/ASWOC School) FLEASWTRACENPAC RESASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			1
TACTRAGRULANT TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVAIRSYSCOM (63D5, Library) NORDA NOSC NRL			
TACTRAGRUPAC FLECOMBATRACENLANT (ASWM/ASWOC School) FLECOMBATRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVPGSCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			
FLECOMBAIRACENPAC (ASWM/ASWOC School) FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			ī
FLEASWTRACENLANT FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL	FLI	ECOMBATRACENLANT (ASWM/ASWOC School)	1
FLEASWTRACENPAC RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL	F1.1	ECUMBATRACENPAC (ASWM/ASWOC School)	
RESASWTACSCOL NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			
NAVPGSCOL NAVWARCOL ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			
ALL COMNAVOCEANCOM (COMMAND, CENTERS, FACILITIES, 1 each) FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			_
FLENUMOCEANCEN (GTRL) COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			
COMNAVAIRDEVCEN (203, Library) COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			8
COMNAVAIRTESTCEN (ASW Directorate) COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL			
COMNAVAIRSYSCOM (370P, Library) COMNAVSEASYSCOM (63D5, Library) NORDA NOSC NRL 1			
NORDA 1 NOSC 1 NRL 1	CON	MNAVAIRSYSCOM (370P, Library)	2
NOSC 1 NRL 1			
NRL 1			
		• •	-

- NAVOCEANCOMDET (Adak, AK: Agana, GU; Barbers Point, HI; Bermuda, BWI; Cecil Field, FL; Cubi Point, RP; Kadena, JA: Keflavik, IC; Misawa, JA; Moffett Field, CA; Naples, IT; Patuxent River, MD; Sigonella, IT)
- ASW Operations Center (Adak, AK; Agana, GU; Barbers Point, HI; Bermuda, BWI; Brunswick, ME; Cecil Field, FL; Cubi Point, RP; Jacksonville, FL; Kadena, JA; Keflavik, IC; Misawa, JA; Moffett Field, CA; Naples, IT; North Island, CA; Patuxent River, MD; Rota, SP; Sigonella, IT)